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Small part, big impact

We produce *small objects* which have a great impact on people's lives. We support the people who shape the future of health worldwide, innovating daily to make *big things* possible.

Both for our partner companies and for the people they reach out to.



We are Health Solution Innovators

We create pharmaceutical packaging, serving the global healthcare market, whatever form it may take. We see packaging not only as a bottle or a closure, but as a comprehensive solution designed to meet our customers' challenges. And each challenge is met with an everyday spirit of inventiveness and problem solving.

That's why we like to call ourselves *Health Solution Innovators*.

At our core, a strong expertise

More than 100 years of experience, 5 glass furnaces and over 180 glass and plastic production lines. The strength of our manufacturing footprint results from the passion of more than 900 professionals and the never-ending improvement of our productive environment.

The highest quality runs through our veins

Quality is a culture that runs through our overall organization. Starting from people's training and professional background; involving highly automated and controlled productive processes; and finally, focused on international standards for products and systems, as testified by our ISO 9001 and 15378 certifications.

On our mind, our customers

What the customers need when they ask for it: that's our first goal in terms of customer service. Every day we strive to ensure product availability and supply chain flexibility, continuous portfolio innovation and high level client management. We also work side by side with our customers to design customized solutions, perfectly fitting their needs and expectations.

The future is in our
hands. Think about it.

Every day, every moment we passionately invent to make our world better. Starting from what people want and need, to create something that they will not expect. That's why we created a specific corporate innovation programme, born to unleash unexpected healthcare solutions around four global megatrends.

We are the future.

We are Bormioli Pharma Invents.



Usability

The growth of our aging population, the increase of chronic diseases and the fast-paced life require easy to use pharma packaging. The more people that find our products easy to use, the more the efficacy of their therapies will be successful.

Easier to use.

Better for health.





Connectivity

Technology and digitalization are a large part of our daily life. The same is happening in healthcare, where patients' habits are quickly changing. That's why we are developing packaging systems that can connect to devices: to enable people to take control of their health.

More connected.

More patient empowerment.



Traceability

The increasing complexity of the pharma supply chain and the upcoming of serialization regulations push traceability to the next level. We are creating tracking systems able to supply complex information all along the drug's journey. Anytime and anywhere in the world.

Better checking.

Better supply chain.





Sustainability

Our environment is asking us for big changes, acting immediately to make our business more sustainable. Every day we invent different ways to lower the impact of our production processes and products, creating new processes, new packaging materials and new designs.

More sustainable.

Better for the environment.



Bringing effective therapies everywhere in the world

- + Turn-key packaging solutions to streamline your supplier base
- + Countless packaging configurations to meet your product needs
- + Strong development capabilities to tackle your most challenging projects



Oral

 bormioli pharma



Oral liquid

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PFP 18

+ Bottles

+ Closures



									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR III	GLASS TYPE AMBER III	CRC	TAMPER EVIDENT
H 92/5 TER	5,0	6,4	14,0	43,2	20,8	○	●	CS 4002 CS 4038	AF 4013 AF 4014
H 130/7	5,0	7,5	18,5	49,4	21,5	○	●	CS 4002 CS 4038	AF 4013 AF 4014
H 92/10	5,0	10,0	20,5	51,2	23,5	○	●	CS 4002 CS 4038	AF 4013 AF 4014
H 92/15	10,0	15,0	24,0	58,5	25,5	○	●	CS 4002 CS 4038	AF 4013 AF 4014
H 176/20	15,0	20,0	28,0	61,3	28,5	○	●	CS4002 CS4038	AF 4013 AF 4014
H 92/26	20,0	26,0	31,0	67,7	30,0	○	●	CS 4002 CS 4038	AF 4013 AF 4014
H 423/30	25,0	29,5	33,0	69,5	32,2	○	○	CS 4002 CS 4038	AF 4013 AF 4014
H 92/35	30,0	35,5	41,0	73,2	34,0	●	●	CS 4002 CS 4038	AF 4013 AF 4014
H 456/50	50,0	55,5	57,0	87,0	38,8	○	●	CS 4002 CS 4038	AF 4013 AF 4014



Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	CRC	TAMPER EVIDENT
FI 9229	10,0	15,4	4,0	48,7	25,5	PE	●	CS 4002 CS 4038	AF 4013 AF 4014
FI 8091	20,0	26,2	7,5	59,8	29,6	PET	●	CS 4002 CS 4038	AF 4013 AF 4014
FI 8090	25,0	27,8	7,5	57,8	31,6	PET	●	CS 4002 CS 4038	AF 4013 AF 4014
FI 8089	30,0	35,3	9,8	74,0	30,0	PET	●	CS 4002 CS 4038	AF 4013 AF 4014
FI 8142	50,0	57,0	10,0	77,5	38,0	PET	●	CS 4002 CS 4038	AF 4013 AF 4014
FI 8208	60,0	67,0	10,0	86,4	38,0	PET	●	CS 4002 CS 4038	AF 4013 AF 4014



FI 9229



FI 8091



FI 8090



FI 8089



FI 8142



FI 8208

Availability: ● Production stock
○ Subject to minimum order quantity

REFERENCE	TYPE	FLAT LINER EXPANDED	FLAT LINER INDUCTION	FLAT LINER RUBBER	STANDARD LINER	LINER FOR DROPPERS	GRAVITY DROPPERS FOR GLASS BOTTLES
TAMPER EVIDENT							
AF 4013	STANDARD	●	○*	●			AF 713 - AF 1077 - AF 1104 AF 1141 - AF 1202 - AF 1389 AF 1423 - AF 1470 - AF 1485 AF 1509 - AF 1510 - AF 1537 AF 1557 - AF 1565
AF 4014	STANDARD				●		
AF 4018**	STANDARD					●	AF 713 - AF 1202 - AF 1509 AF 1510 - AF 1565
CHILD RESISTANT CLOSURES							
CS 4002	STANDARD	●	○*	●			AF 713 - AF 1077 - AF 1104 AF 1141 - AF 1202 - AF 1389 AF 1423 - AF 1470 - AF 1485 AF 1509 - AF 1510 - AF 1537 AF 1557 - AF 1565
CS 4038	STANDARD				●		
CS 4006**	STANDARD					●	AF 713 - AF 1202 - AF 1509 AF 1510 - AF 1565



TAMPER EVIDENT CLOSURE
STANDARD



CHILD RESISTANT CLOSURE
STANDARD



GRAVITY DROPPER

* All induction liners are not compatible with gravity droppers

** Only in combination with gravity droppers and glass bottles

Availability: ● Production stock
○ Subject to minimum order quantity

								
REFERENCE	PIPETTE TYPE	PIPETTE LENGHT	PIPETTE LEVEL MARK	PUMP MATERIAL	PUMP CAPACITY	PUMP COLOR	CAP COLOR	BOTTLE
SCREW CAPS								
AF 18NT56PT	BULB CURVED	56,0		PVC	0,6	TRANSPARENT	BLACK	H 92/15
AF 714VPIT02**	BULB CURVED	56,0		PVC	1,8	TRANSPARENT	WHITE	FI 8090
AF 18BTVP665N04	BULB CURVED	66,5	0,5 ML	RUBBER NITRILIC	0,75	BLACK	WHITE	H 92/26
AF 18BTVP715N04*	BULB CURVED	71,5	0,5 ML	RUBBER NITRILIC	0,75	BLACK	WHITE	H 92/35
AF 718NT59GVCT**	PENCIL	59,0		CLOROBUTIL RUBBER	1,2	GREEN	BLACK	H 176/20
TAMPER EVIDENT CLOSURES								
AF 711VPBM01	BULB CURVED	56,0		PVC	0,6	RED	WHITE	H 92/15
AF 711VPZF01	BULB CURVED	58,5		PVC	0,6	RED	WHITE	H 92/15
AF 711VPTR02	BULB CURVED	66,0		PVC	0,6	TRANSPARENT	BLACK	H 92/26
AF 711VPVB02	BULB CURVED	66,0		PVC	0,6	RED	WHITE	H 92/26
AF 711VPBP03	BULB CURVED	70,0		PVC	0,6	WHITE	WHITE	H 92/35
AF 711VPVB03	BULB CURVED	70,0		PVC	0,6	RED	WHITE	H 92/35
AF 711VPVB05	BULB CURVED	85,0		PVC	0,6	RED	WHITE	FI 8208
AF 711PGBH02***	NASAL	51,7		LATEX FREE RUBBER	0,7	BLUE	WHITE	FI 9229
AF 711VPIN03	NASAL	56,5	0,25 - 0,5 0,75 - 1 ML	PVC	0,6	BLACK	BLACK	H 92/15
AF 711VPUF01	NASAL	58,0		PVC	0,6	RED	WHITE	H 92/15
AF 711VGES03	NASAL	87,0		NATURAL RUBBER	0,7	WHITE	WHITE	H 456/50
CHILD RESISTANT CLOSURES								
CS 711VGMS03	PENCIL	72,5		NATURAL RUBBER	0,7	RED	WHITE	H 92/35



SCREW CAP BULB CURVED



TAMPER EVIDENT CLOSURE NASAL



CHILD RESISTANT CLOSURE PENCIL

* Single bag

** Cover pipette

*** Pipette in PP

→ All pipettes are made out of glass except for AF 711PGBH02

→ See all spoons and syringes at pages 92 - 95

PFP 24

+ Bottles

+ Closures

+ Accessories

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR III	GLASS TYPE AMBER III	CRC	TAMPER EVIDENT
H 55/10	10,0	19,5	29,5	56,2	28,8	○	●	CS 4005 CS 4066	AF 4011 AF 4012
H 404/25	20,0	26,0	34,0	65,5	30,5	○	●	CS 4005 CS 4066	AF 4011 AF 4012
H 145/33	27,0	33,0	40,0	68,0	33,5	○	●	CS 4005 CS 4066	AF 4011 AF 4012
H 464/42	36,0	42,0	42,0	79,4	34,0	●	●	CS 4005 CS 4066	AF 4011 AF 4012
H 111/62	50,0	62,0	61,0	79,0	43,0	○	●	CS 4005 CS 4066	AF 4011 AF 4012
H 9011/65	60,0	65,0	68,0	95,2	39,0	○	●	CS 4005 CS 4066	AF 4011 AF 4012
H 369/70	70,0	78,0	70,0	84,4	47,0	○	●	CS 4005 CS 4066	AF 4011 AF 4012
H 551/100	100,0	113,5	93,0	110,4	47,0	○	●	CS 4005 CS 4066	AF 4011 AF 4012
H 461/118	100,0	118,0	110,0	107,7	50,9		●	CS 4005 CS 4066	AF 4011 AF 4012



H 55/10



H 404/25



H 145/33



H 464/42



H 111/62



H 9011/65



H 369/70



H 551/100



H 461/118

Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR III	GLASS TYPE AMBER III	CRC	TAMPER EVIDENT
H 421/135	125,0	135,0	91,0	116,5	49,5		●	CS 4005 CS 4066	AF 4011 AF 4012
H 437/160	150,0	160,0	115,0	132,5	49,5		●	CS 4005 CS 4066	AF 4011 AF 4012
H 136/184	170,0	184,0	130,0	128,0	54,3		●	CS 4005 CS 4066	AF 4011 AF 4012
H 8497/270	250,0	270,0	195,0	153,0	60,3		●	CS 4005 CS 4066	AF 4011 AF 4012
H 430/210	200,0	214,0	134,0	136,5	56,5	○	●	CS 4005 CS 4066	AF 4011 AF 4012
H 382/225	200,0	225,0	150,0	127,0	60,5	○	●	CS 4005 CS 4066	AF 4011 AF 4012
H 435/220	220,0	228,0	147,0	148,0	55,0	○	●	CS 4005 CS 4066	AF 4011 AF 4012
H 368/250	250,0	260,0	170,0	142,0	60,5	○	●	CS 4005 CS 4066	AF 4011 AF 4012
H 6260/100*	100,0	106,0	116,0	129,3	30,0 X 50,0		●	CS 4005 CS 4066	AF 4011 AF 4012



H 421/135 H 437/160 H 136/184 H 8497/270



H 430/210 H 382/225 H 435/220 H 368/250



H 6260/100*

* Rectangular shape
Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	CRC	TAMPER EVIDENT
FI 8199	60,0	71,2	11,7	95,0	35,5	PET	●	CS 4005 CS 4066	AF 4011 AF 4012
FI 8020	100,0	112,0	15,0	92,5	47,0	PET	●	CS 4005 CS 4066	AF 4011 AF 4012
FI 8073	150,0	170,0	17,0	118,4	49,5	PET	●	CS 4005 CS 4066	AF 4011 AF 4012
FI 8015	200,0	228,0	21,0	130,0	55,0	PET	●	CS 4005 CS 4066	AF 4011 AF 4012
FI 9177	20,0	34,0	8,5	78,4	27,4	HDPE	●	CS 4005 CS 4066	AF 4011 AF 4012
FI 9162	60,0	80,0	12,0	80,5	43,0	HDPE	●	CS 4005 CS 4066	AF 4011 AF 4012
FI 9174	100,0	130,0	16,3	103,0	47,5	HDPE	○	CS 4005 CS 4066	AF 4011 AF 4012
FI 9173	340,0	360,0	32,4	140,0	66,0	HDPE	○	CS 4005 CS 4066	AF 4011 AF 4012



FI 8199



FI 8020



FI 8073



FI 8015



FI 9177



FI 9162



FI 9174



FI 9173

Availability: ● Production stock
○ Subject to minimum order quantity

							
REFERENCE	TYPE	FLAT LINER EXPANDED	FLAT LINER INDUCTION	FLAT LINER RUBBER	STANDARD LINER	LINER FOR DROPPERS	GRAVITY DROPPERS FOR GLASS BOTTLES

TAMPER EVIDENT CLOSURES							
AF 4011	STANDARD	●	○*	●			AF 1121 - AF 1125 AF 1337 - AF 1338
AF 4012	STANDARD				●		
AF 4034**	STANDARD					●	AF 1121 - AF 1125
CHILD RESISTANT CLOSURES							
CS 4066	STANDARD	●	○*	●			AF 1121 - AF 1125 AF 1337 - AF 1338
CS 4005	STANDARD				●		
CS 4022**	STANDARD					○	AF 1121 - AF 1125



TAMPER EVIDENT CLOSURE
STANDARD



CHILD RESISTANT CLOSURE
STANDARD



GRAVITY DROPPER

* All induction liners are not compatible with gravity droppers

** Only in combination with gravity droppers and glass bottles

Availability: ● Production stock
○ Subject to minimum order quantity

								
REFERENCE	PIPETTE TYPE	PIPETTE LENGHT	PIPETTE LEVEL MARK	PUMP MATERIAL	PUMP CAPACITY	PUMP COLOR	CAP COLOR	BOTTLE
SCREW CAPS								
AF 24NT106PT	BULB CURVED	106,0		PVC	1	TRANSPARENT	BLACK	H 551/100
AF 725VPRY02*	NASAL	77,4	0,25 - 0,5 0,75 - 1 ML	PVC	1	BLACK	WHITE	H 464/42
TAMPER EVIDENT CLOSURES								
AF 732VGAV01	BULB CURVED	72,5		NATURAL RUBBER	1	WHITE	WHITE	H 111/62
AF 722VPVB04	BULB CURVED	93,0		PVC	1	RED	WHITE	H 9011/65
AF 722VPVB05	BULB CURVED	105,0		PVC	1	RED	WHITE	H 551/100
CHILD RESISTANT CLOSURES								
CS 735VGEU07**	BULB CURVED	66,0	0,5 - 1 ML	BUTIL RUBBER	1	BLACK	WHITE	H 145/33
CS 735VGEU08*	BULB CURVED	106,0	0,5 - 1 ML	BUTIL RUBBER	1	BLACK	WHITE	H 551/100



SCREW CAP
NASAL



TAMPER EVIDENT CLOSURE
BULB CURVED



CHILD RESISTANT CLOSURE
BULB CURVED

* Single bag
** Cover pipette

→ All pipettes are made out of glass

 REFERENCE	 DOSAGE	 MATERIAL	 CORRELATED PRODUCTS	 AVAILABILITY
DOSING CUPS FOR ALLUMINIUM CLOSURES				
AF 1307	4 - 5 - 8 - 10	PP		
DOSING CUPS FOR TAMPER EVIDENT CLOSURES				
AF 1246	2,5 - 5 - 10	PP	AF 4011 - AF 4012	
DOSING CUPS FOR CHILD RESISTANT CLOSURES				
AF 1163	2,5 - 5 - 7,5 - 10	PP	CS 4005 - CS 4066	
AF 1381	3 - 5 - 10	PP	CS 4005 - CS 4066	
AF 1416	3,75 - 7,5	PP	CS 4005 - CS 4066	
AF 1479	2,5 - 5 - 7,5 - 10 - 15	PP	CS 4005 - CS 4066	



AF 1307



AF 1246



AF 1163 - AF 1381 - AF 1416 - AF 1479

Availability:  Production stock
 Subject to minimum order quantity

→ See all spoons and syringes at pages 92 - 95

PFP 28

+ Bottles

+ Closures

+ Accessories

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR III	GLASS TYPE AMBER III	CRC	TAMPER EVIDENT
H 497/30	30,0	37,0	38,0	67,0	35,0	●	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
H 580/45	45,0	51,0	53,0	77,4	39,3	○	○	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 1092/60	60,0	67,5	56,0	94,0	38,6	●	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 983/90	90,0	97,5	69,0	103,1	43,9		●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 773/100	100,0	108,0	72,0	104,8	46,1	●	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 773/110	110,0	113,0	80,0	109,0	46,1	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 759/125	125,0	133,5	82,0	114,4	49,0	●	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 759/125 QUATER*	125,0	136,0	82,0	114,4	49,0	○	○	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104



H 497/30



H 580/45



HP 1092/60



HP 983/90



HP 773/100



HP 773/110



HP 759/125

* Increased capacity
Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR III	GLASS TYPE AMBER III	CRC	TAMPER EVIDENT
HP 774/150	150,0	158,0	98,0	122,8	51,6	●	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 775/180	180,0	189,0	105,0	129,9	54,7	●	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 949/200 TER	200,0	213,0	120,0	133,3	57,0	●	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 949/200 BIS*	200,0	225,0	119,0	135,5	58,2	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 776/250	250,0	260,0	135,0	142,9	61,7	●	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 981/300	300,0	318,0	170,0	151,3	65,6	●	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 3869/500	500,0	523,0	240,0	176,8	76,8	●	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
H 3870/1000	1000,0	1021,0	470,0	217,0	97,5		●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104



HP 774/150



HP 775/180



HP 949/200 TER



HP 776/250



HP 981/300



HP 3869/500



H 3870/1000

* Increased capacity
Availability: ● Production stock
○ Subject to minimum order quantity

										
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MAX LEVEL MARK	GLASS TYPE CLEAR III	GLASS TYPE AMBER III	CRC	TAMPER EVIDENT
HP 773/100	100,0	108,0	72,0	104,8	46,1	60	●	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 773/100 QUATER	100,0	108,0	72,0	104,8	46,1	70	○	○	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 773/100 TER	100,0	108,0	72,0	104,8	46,1	80	○	○	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 773/100 BIS	100,0	108,0	72,0	104,8	46,1	90	○	○	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 759/125 PENTA	125,0	133,5	82,0	114,4	49,0	60	○	○	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 759/125 BIS	125,0	133,5	82,0	114,4	49,0	100	●	○	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
H 471/280 BIS	250,0	283,0	157,0	133,3	65,2	250		●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 981/300 BIS	300,0	318,0	170,0	151,3	65,6	250		○	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104



HP 773/100



HP 773/100 QUATER



HP 773/100 TER



HP 773/100 BIS



HP 759/125 PENTA



HP 759/125 BIS



H 471/280 BIS



HP 981/300 BIS

Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR III	GLASS TYPE AMBER III	CRC	TAMPER EVIDENT
H 515/30	30,0	37,0	47,0	61,0	38,9	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 1105/35	30,0	35,5	50,5	68,0	36,0	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
H 148/60	50,0	62,0	72,0	82,0	42,0	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
H 503/75 BIS	70,0	75,0	64,0	89,7	43,0	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
H 561/84	80,0	86,0	74,0	88,0	48,5	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
H 486/100	100,0	110,0	90,0	98,9	49,5	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 1068/100	100,0	112,5	75,0	104,8	49,0	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104



Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR III	GLASS TYPE AMBER III	CRC	TAMPER EVIDENT
H 470/110 TER	110,0	118,0	93,0	96,8	51,6	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
H 318/130	120,0	133,5	110,0	120,3	48,5	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
H 422/140	125,0	140,0	115,0	104,5	55,0	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
H 451/170	150,0	174,0	115,0	125,5	55,0	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 788/215 TER	200,0	215,0	106,0	125,0	58,8	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 798/220	200,0	230,0	124,0	147,4	55,0	○	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
HP 585/352	300,0	352,0	200,0	161,0	65,5		●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104



Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	CRC	TAMPER EVIDENT
FI 8252	30,0	38,8	12,5	63,3	35,0	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8016	50,0	70,0	12,5	87,8	38,0	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8085	90,0	97,5	15,1	92,9	44,0	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8086	90,0	97,0	15,0	102,0	40,8	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8035	100,0	112,0	15,0	96,8	46,1	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8006	120,0	130,0	16,5	113,0	46,0	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8189	125,0	149,5	18,5	104,5	50,0	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104



Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	CRC	TAMPER EVIDENT
FI 8036	150,0	162,0	18,5	111,5	51,6	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8017	180,0	190,0	21,0	116,9	54,7	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8060	200,0	215,0	22,0	121,4	57,0	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8032	250,0	262,0	23,0	125,7	61,7	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8061	300,0	330,0	28,5	142,8	65,6	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8048	500,0	525,0	37,0	166,4	74,0	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104



FI 8036



FI 8017



FI 8060



FI 8032



FI 8061



FI 8048

Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	CRC	TAMPER EVIDENT
FI 8109	150,0	172,0	18,5	111,4	52,4	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FX A002	250,0	270,0	23,5	131,0	60,0	PETG	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8108	500,0	523,0	38,3	179,0	69,5	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8134	1000,0	1054,0	53,0	217,7	88,0	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104



FI 8109



FX A002



FI 8108



FI 8134

Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	CRC	TAMPER EVIDENT
FI 8197	150,0	175,3	17,7	125,0	49,0	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8139	200,0	216,0	22,0	136,0	52,0	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8140	250,0	284,0	25,5	148,3	58,0	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8145	500,0	522,0	38,5	180,4	69,9	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8041*	50,0	69,0	12,6	75,5	36,7 X 36,7	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8065*	120,0	128,5	16,5	108,2	39,5 X 39,5	PET	○	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8037*	200,0	214,0	22,2	140,5	58,5 X 37,7	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8174*	500,0	518,0	45,0	185,3	81,0 X 49,3	PET	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8241**	150,0	170,5	20,5	136,5	51,0 X 37,4	PET	○	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104

* Rectangular shape

** Oval shape

Availability: ● Production stock

○ Subject to minimum order quantity



									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	CRC	TAMPER EVIDENT
FI 9190	60,0	72,0	10,2	72,8	42,5	HDPE	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 9152	100,0	113,0	15,0	101,0	44,0	HDPE	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 9147	50,0	61,0	11,5	79,8	38,5	HDPE	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 9167	70,0	85,5	12,8	98,2	39,0	HDPE	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 9150	100,0	112,0	15,8	104,0	45,0	HDPE	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 9216	150,0	175,0	21,8	109,5	55,0	HDPE	○	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 9187	200,0	235,0	22,5	136,0	54,0	HDPE	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104



FI 9190



FI 9152



FI 9147



FI 9167



FI 9150



FI 9216



FI 9187

Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	CRC	TAMPER EVIDENT
FI 8118	60,0	94,0	12,4	78,5	49,2	HDPE	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 9131	100,0	115,0	14,2	91,0	49,2	HDPE	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 9166	120,0	134,5	16,9	104,7	48,0	HDPE	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 8051	130,0	155,0	18,8	115,7	49,2	HDPE	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 9176	170,0	190,0	22,7	136,0	49,2	HDPE	○	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104
FI 9206	240,0	280,0	27,0	136,0	60,0	HDPE	●	CS 4001 CS 4003 CS 4107 CS 4150	AF 4007 AF 4008 AF 4104



FI 8118



FI 9131



FI 9166



FI 8051



FI 9176

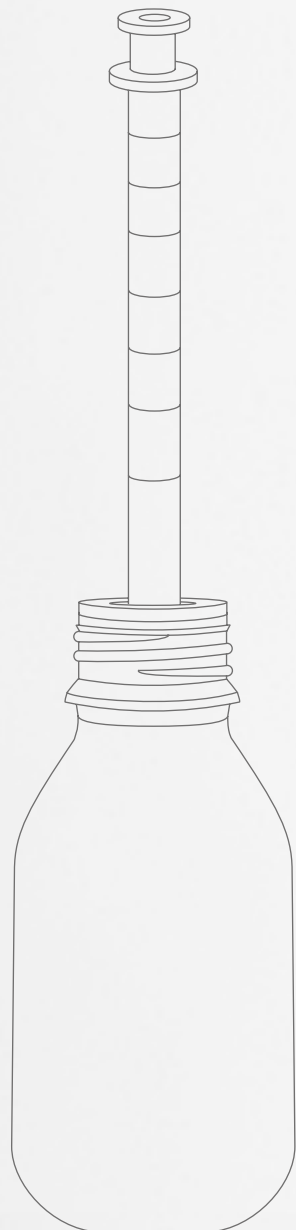


FI 9206

Availability: ● Production stock
○ Subject to minimum order quantity

Pediatric pack

A complete integrated packaging solution for pediatric syrups



Oral pediatric packaging need to be designed keeping in mind both children and parents' needs. Our different solutions are developed in this sense and respond to the multiple drugs' requirements.

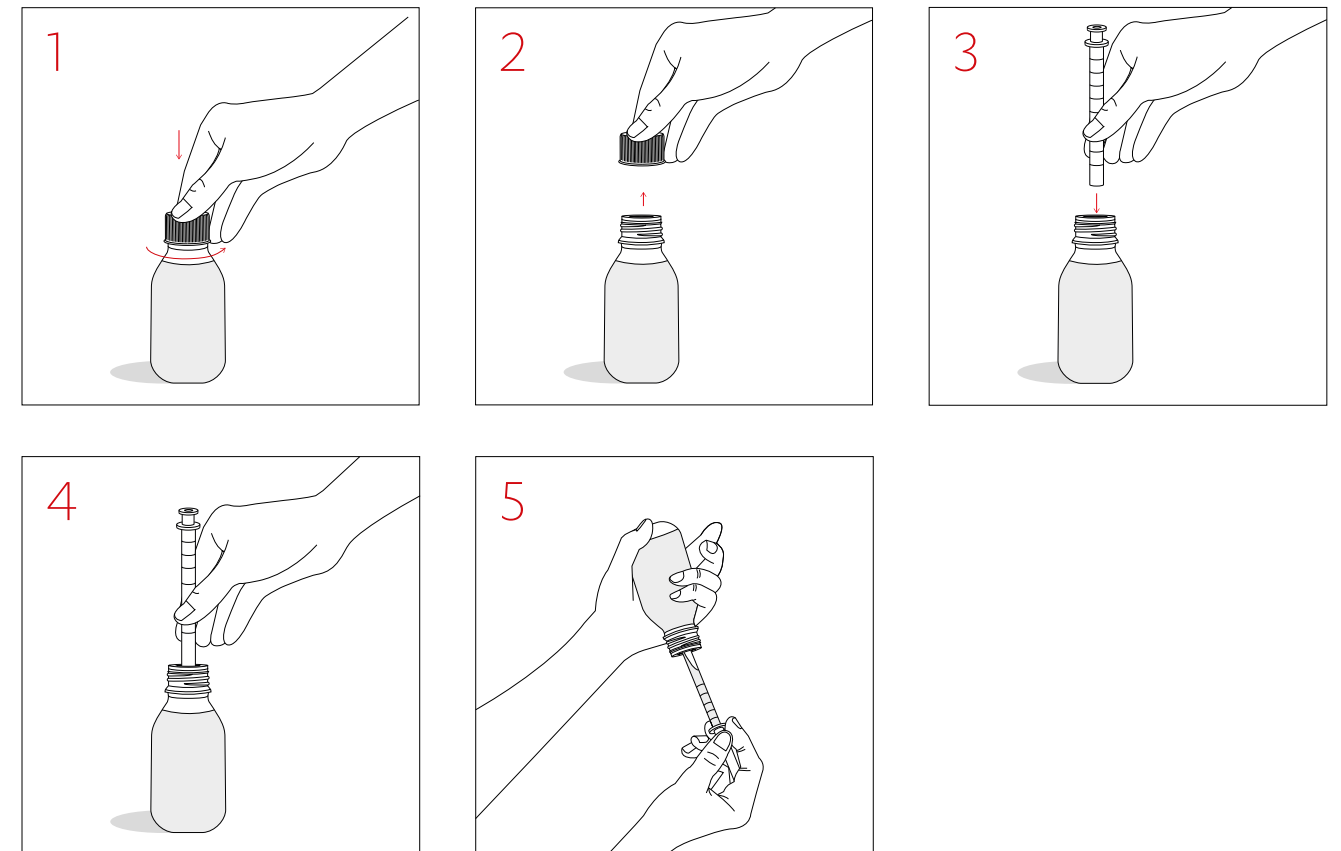
Safe&Easy, our high-end solution, ensures safety and functionality thanks to its locked plug.

Safe & Easy key advantages:

- + A unique opportunity to differentiate on the market
- + Easy to dose, easy to administer
- + Avoid spillage and crystallization
- + Complete and integrated packaging

Administration

Safe&Easy provides an easy and accurate administration of the drug.



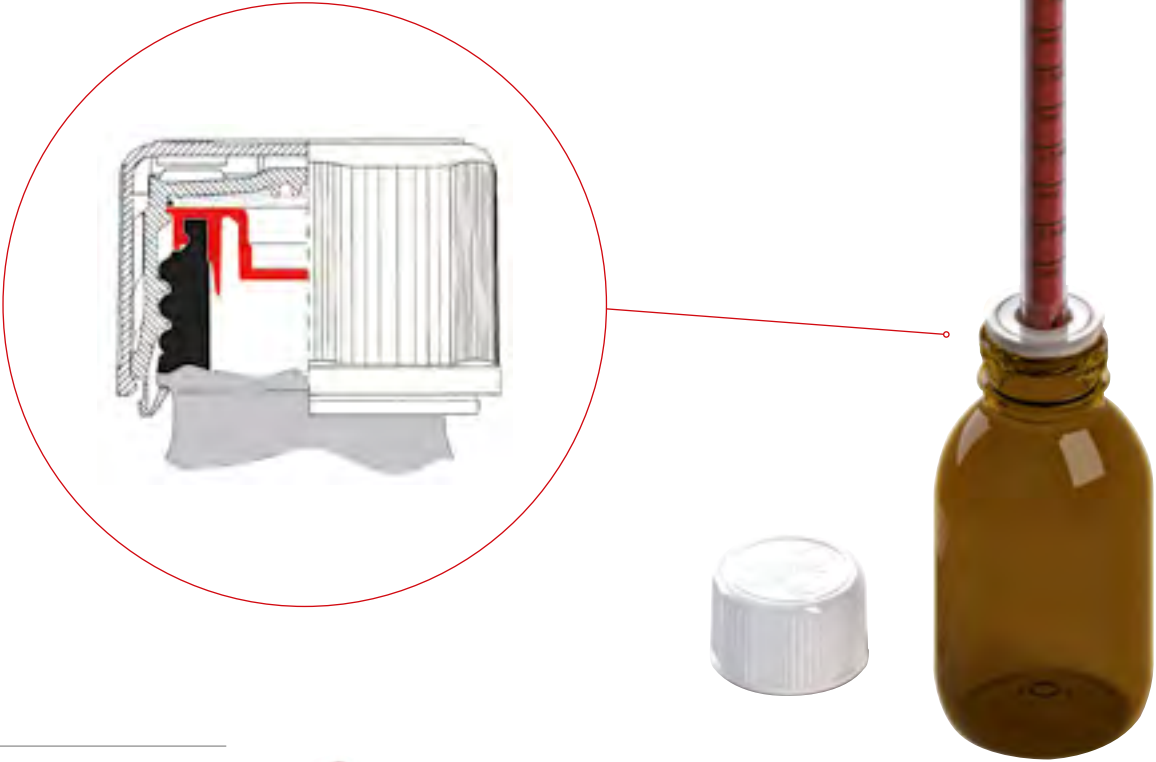
SAFE&EASY									
									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	CRC WITH PREASSEMBLED PLUG	DOSING SYRINGE
PLASTIC BOTTLES									
FI 8253	30,0	40,0	12,0	63,3	35,0	PET	○	CS 4141	AF 6183
FI 8223	50,0	70,0	12,5	87,8	38,0	PET	●	CS 4141	AF 6183
FI 8270	90,0	96,4	15,6	92,9	44,0	PET	○	CS 4141	AF 6183
FI 8215	100,0	112,0	15,0	96,8	46,1	PET	●	CS 4141	AF 6183
FI 8232	120,0	130,0	16,5	113,0	46,0	PET	●	CS 4141	AF 6183
FI 8264	150,0	162,0	18,6	111,5	51,6	PET	○	CS 4141	AF 6183
FI 8224	180,0	190,0	21,0	116,9	54,7	PET	●	CS 4141	AF 6183
FI 8216	200,0	215,0	22,0	121,4	57,7	PET	●	CS 4141	AF 6183
GLASS BOTTLES									
HP 759/125 ESA	125,0	132,5	83,0	114,0	49,0	AMBER III CLEAR III	○	CS 4129	AF 6183
HP 774/150 BIS	150,0	165,0	99,0	112,0	52,8	AMBER III CLEAR III	○	CS 4129	AF 6183

▲ Patented product

TRADITIONAL			
			
REFERENCE	CRC	PLUG	DOSING SYRINGE
PET BOTTLES	CS 4150	AF 1553	AF 6183
PE BOTTLES	CS 4150	AF 1553	AF 6183

Availability: ● Production stock | ○ Subject to minimum order quantity

Safe&Easy



Traditional



— CLOSURES —								
								
REFERENCE	TYPE	FLAT LINER EXPANDED	FLAT LINER INDUCTION	FLAT LINER RUBBER	STANDARD LINER	LINER FOR DROPPERS	GRAVITY DROPPERS FOR GLASS BOTTLES	PLUG FOR PLASTIC BOTTLES
TAMPER EVIDENT CLOSURES								
AF 4008	STANDARD	●	●	●				AF 1278
AF 4007	STANDARD				●			
AF 4052*	STANDARD					○	AF 1293	
AF 4024	STANDARD				●			AF 1233 AF 1251
AF 4062**	STANDARD	●	●	●				AF 1278
AF 4104	LIGHT	●	●	●				
CHILD RESISTANT CLOSURES								
CS 4001	STANDARD	●	●	●				AF 1233 AF 1251
CS 4003	STANDARD				●			
CS 4107	LIGHT	●	●	●				AF 1233 AF 1251
CS 4150	EVO	●	●	●				AF 1233 AF 1251

— PIPETTE DROPPERS —							
							
REFERENCE	PIPETTE TYPE	PIPETTE LENGHT	PUMP MATERIAL	PUMP CAPACITY	PUMP COLOR	CAP COLOR	BOTTLE
TEMPER EVIDENT							
AF 723VPFL01	BULB CURVED	78,0	PVC	1	RED	WHITE	H 148/60
AF 723VPBR01	NASAL	66,5	PVC	1	TRANSPARENT	WHITE	H 497/30

CLOSURES		
		
TAMPER EVIDENT CLOSURE STANDARD	TAMPER EVIDENT CLOSURE LIGHT	CHILD RESISTANT CLOSURE STANDARD
		
CHILD RESISTANT CLOSURE LIGHT	CHILD RESISTANT CLOSURE EVO	GRAVITY DROPPER
PIPETTE DROPPERS		
		
TAMPER EVIDENT CLOSURE BULB CURVED	TAMPER EVIDENT CLOSURE NASAL	

→ All pipettes are made out of glass

* Pre-assembled

** Printable cap

→ All induction liners are not compatible with gravity droppers

Availability: ● Production stock

○ Subject to minimum order quantity

				
REFERENCE	DOSAGE	MATERIAL	CORRELATED PRODUCTS	AVAILABILITY
DOSING CUPS FOR ALLUMINIUM CLOSURES				
AF 1063	2,5 - 3 - 5 - 7,5 - 10	PP		
AF 1256	2,5 - 3 - 5 - 10 - 15	PP		
AF 0987	2,5 - 5 - 10	PP		
AF 1363	4 - 5 - 8 - 10	PP		
AF 1549	2,5 - 3,75 - 4 - 5 - 7,5 - 8 - 10 - 15	PP		
AF 1410*	60	PP		
AF 0975	2,5 - 4 - 5 - 7,5 - 8 - 10	PP		
AF 1226	2,5 - 5 - 10	PP		
AF 1229	2,5 - 5 - 7,5 - 10 - 15	PP		
DOSING CUPS FOR TAMPER EVIDENT CLOSURES				
AF 1418	2,5 - 3 - 5 - 7,5 - 10 - 15	PP	AF 4007 - AF 4008	
AF 1515	2,5 - 3 - 5 - 7,5 - 10 - 15 - 18,5	PP	AF 4104	
AF 1394	5 - 10 - 15 - 20	PP	AF 4007 - AF 4008	
AF 1474	5 - 10 - 15 - 20	PP	AF 4007 - AF 4008	
AF 1265*	25	PP	AF 4007 - AF 4008	
AF 1471*	1,2 - 2,4 - 3,6 - 4,8	PP	AF 4007 - AF 4008	
AF 1500	5 - 10 - 15 - 20 - 25 30 - 35 - 40 - 45 - 50	PP	AF 4007 - AF 4008	
AF 1318	2 - 5 - 6,25 - 10 - 12,5 - 15 - 18,75 20 - 25 / 1,2 - 2,4 - 3,6 - 4,8	PP	AF 4007 - AF 4008	



AF 1063 - AF 1256 - AF 0987
AF 1363 - AF 1549

AF 1410*

AF 0975

AF 1226

AF 1229



AF 1418 - AF 1515 - AF 1394
AF 1474 - AF 1265*

AF 1318 - AF 1471*

AF 1500

* Printable dosage cup

Availability:  Production stock

 Subject to minimum order quantity

				
REFERENCE	DOSAGE	MATERIAL	CORRELATED PRODUCTS	AVAILABILITY
DOSING CUPS FOR CHILD RESISTANT CLOSURES				
AF 1189	25 - 50	PP	CS 4001 - CS 4003 CS 4107 - CS 4150	●
AF 1219	50	PP	CS 4001 - CS 4003 CS 4107 - CS 4150	○
AF 1228	25	PP	CS 4001 - CS 4003 CS 4107 - CS 4150	○
AF 1183	5 - 10	PP	CS 4001 - CS 4003 CS 4107 - CS 4150	●
AF 1484	3,75 - 5 - 7,5 - 10 - 15 - 20	PP	CS 4001 - CS 4003 CS 4107 - CS 4150	●
AF 1232*	25	PP	CS 4001 - CS 4003 CS 4107 - CS 4150	●
AF 1343	10 - 20	PP	CS 4001 - CS 4003 CS 4107 - CS 4150	●
AF 1285	2 - 2,5 - 3 - 4 - 5 - 6 - 7 - 7,5 8 - 9 - 10 - 11 - 12 - 12,5 - 15	PP	CS 4001 - CS 4003 CS 4107 - CS 4150	●
AF 1481**	2 - 2,5 - 3 - 4 - 5 - 6 - 7 - 7,5 8 - 9 - 10 - 11 - 12 - 12,5 - 15 - 20	PP	CS 4001 - CS 4003 CS 4107 - CS 4150	●
AF 1505	5 - 10 - 15 - 20 - 25 - 30 - 35 - 40 - 45 - 50	PP	CS 4001 - CS 4003 CS 4107 - CS 4150	●
AF 1284*	28	PP	CS 4001 - CS 4003 CS 4107 - CS 4150	●



AF 1189 - AF 1219 - AF 1228



AF 1183 - AF 1484



AF 1232* - AF 1343
AF 1285 - AF 1481**



AF 1505



AF 1284*

* *Printable dosage cup*
** *The dosage cup doesn't click on the cap*
Availability: ● *Production stock*
○ *Subject to minimum order quantity*

→ See all spoons and syringes at pages 92 - 95

Others

+ RD 18

+ DIN 168

+ Special 18

+ PFP 22

+ MCA 2

+ PFP 31,5

							
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR III	GLASS TYPE AMBER III
H 466/15	10,0	14,0	26,0	60,7	25,0	○	●
H 571/10	10,0	12,5	30,1	63,7	24,2	○	●
H 467/20	15,0	20,0	31,0	65,2	28,5	○	●
H 469/50	50,0	57,0	61,0	91,7	38,0	○	●



H 466/15



H 571/10



H 467/20



H 469/50

Availability: ● Production stock
○ Subject to minimum order quantity

							
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR	GLASS TYPE AMBER
						I II III	I II III
H 578/14 BIS	10,0	13,5	26,0	60,7	25,0		●
H 623/15	10,0	16,0	23,0	63,2	25,0	○	○ ○ ○
H 467/20 BIS*	15,0	20,0	31,0	65,2	28,5	○	○ ○ ○
H 494/20 TER	15,0	19,5	27,5	62,2	28,0	○	●
H 495/25 TER*	20,0	25,0	35,0	75,7	28,8	○	●
H 388/25 TER	20,0	25,0	34,0	67,1	30,9	○	○ ○ ○
H 468/30 BIS*	30,0	36,0	45,0	80,2	33,0	○	●
H 468/30 TER	30,0	35,5	45,0	80,2	33,0	○	●
H 577/100	100,0	110,0	100,0	110,7	47,0	○	●
H 598/100*	100,0	112,5	97,0	112,0	46,5	○	●



* Not compatible with standard gravity droppers

Availability: ● Production stock

○ Subject to minimum order quantity

							
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR III	GLASS TYPE AMBER III
SPECIAL 18							
H 467/20 QUATER	15,0	20,3	32,5	67,8	28,5	○	●
H 495/25 BIS	20,0	25,0	39,0	78,3	28,8	○	●
H 388/26 BIS	20,0	26,2	35,5	69,7	30,9	○	○
PFP 22							
H 172/11	8,0	11,3	24,0	49,0	25,3	○	○
H 596/15	10,0	14,5	25,0	56,5	25,5	○	●
H 124/19	15,0	19,5	32,0	61,6	28,3	○	●
H 200/30	30,0	35,0	42,0	77,6	32,0	○	●
H 6667/50	50,0	57,0	64,0	81,4	41,0	○	○



H 467/20 QUATER



H 495/25 BIS



H 388/26 BIS



H 172/11



H 596/15



H 124/19



H 200/30



H 6667/50

Availability: ● Production stock
○ Subject to minimum order quantity

								
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MAX LEVEL MARK	GLASS TYPE CLEAR III	GLASS TYPE AMBER III
MCA2								
H 554/45	30,0	45,0	56,0	71,5	38,8	30	●	○
HP 5077/100 BIS	60,0	107,5	75,0	88,0	51,0	60	●	○
PFP 31,5								
H 7342/500	500,0	552,0	310,0	184,3	76,8			●
H 5680/1000	975,0	1000,0	500,0	218,3	94,0			●
H 6065/1200	1200,0	1212,0	500,0	222,0	100,5			●



H 554/45



HP 5077/100 BIS



H 7342/500



H 5680/1000



H 6065/1200

Availability: ● Production stock
○ Subject to minimum order quantity

Other Accessories

+ Spoons

+ Dosing Syringes

 REFERENCE	 DOSAGE	 MATERIAL	 AVAILABILITY
AF 2155	1,25 - 2,5 - 5	PS	●
AF 2160	1,25 - 2,5 - 3,75 - 5,25	PS	●
AF 2104	2,5 - 5	PS	●
AF 2156	2,5 - 5	PS	●
AF 1359	2,5 - 5	HDPE	●
AF 2185	2,5 - 5 - 10	PS	●



AF 2155



AF 2160



AF 2104



AF 2156



AF 1359



AF 2185

Availability: ● Production stock
○ Subject to minimum order quantity

 REFERENCE	 DECORABLE AREA	 MATERIAL	 AVAILABILITY
AF 6184	FROM 0,0 TO 5,0	PS + PE	●
AF 6128	FROM 0,0 TO 5,0	PS + PE + PE	●
AF 6183*	FROM 0,4 TO 5,0	PS + PE	●
AF 6207	FROM 0,5 TO 6,0	PS + PE	●
AF 6195	FROM 0,3 TO 10,0	PS + PE	●



AF 6184



AF 6128



AF 6183*



AF 6207



AF 6195

* Fits with pediatric pack. See pages 72-73

Availability: ● Production stock

○ Subject to minimum order quantity

Oral solid

+ PFP 28	99
+ PFP 35	107
+ Others	115
- SC 30	
- PFP 31,5	

PFP 28

+ Bottles

+ Closures

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR III	GLASS TYPE AMBER III	CRC	TAMPER EVIDENT
H 66/22	15,0	22,0	33,0	54,6	31,0	○	●	CS 4001 CS 4003 CS 4010 CS 4107 CS 4150	AF 4007 AF 4008 AF 4041 AF 4104 AF 4126
H 515/30	30,0	37,0	47,0	61,0	38,9		●	CS 4001 CS 4003 CS 4010 CS 4107 CS 4150	AF 4007 AF 4008 AF 4041 AF 4104 AF 4126
H 497/30	30,0	37,0	38,0	67,0	35,0	●	●	CS 4001 CS 4003 CS 4010 CS 4107 CS 4150	AF 4007 AF 4008 AF 4041 AF 4104 AF 4126
HP 1105/35	30,0	35,5	50,5	68,0	36,0	○	●	CS 4001 CS 4003 CS 4010 CS 4107 CS 4150	AF 4007 AF 4008 AF 4041 AF 4104 AF 4126
H 408/40	35,0	41,5	55,0	75,0	36,2	○	●	CS 4001 CS 4003 CS 4010 CS 4107 CS 4150	AF 4007 AF 4008 AF 4041 AF 4104 AF 4126
H 148/60	50,0	62,0	72,0	82,0	42,0	○	●	CS 4001 CS 4003 CS 4010 CS 4107 CS 4150	AF 4007 AF 4008 AF 4041 AF 4104 AF 4126



Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	CRC	TAMPER EVIDENT
FI 9129	25,0	35,0	6,0	51,4	35,9	HDPE	●	CS 4001 CS 4003 CS 4010 CS 4107 CS 4150	AF 4007 AF 4008 AF 4041 AF 4104 AF 4126
FI 9140	40,0	49,0	7,0	66,4	35,5	HDPE	●	CS 4001 CS 4003 CS 4010 CS 4107 CS 4150	AF 4007 AF 4008 AF 4041 AF 4104 AF 4126
FI 9190	60,0	72,0	10,2	72,8	42,5	HDPE	●	CS 4001 CS 4003 CS 4010 CS 4107 CS 4150	AF 4007 AF 4008 AF 4041 AF 4104 AF 4126
FI 9152	100,0	113,0	15,0	101,0	44,0	HDPE	●	CS 4001 CS 4003 CS 4010 CS 4107 CS 4150	AF 4007 AF 4008 AF 4041 AF 4104 AF 4126



Availability: ● Production stock
○ Subject to minimum order quantity

						
REFERENCE	TYPE	FLAT LINER EXPANDED	FLAT LINER INDUCTION	FLAT LINER RUBBER	STANDARD LINER	STANDARD DESSICANT QUANTITY (g)
TAMPER EVIDENT CLOSURES						
AF 4008	STANDARD	●	●	●		
AF 4007	STANDARD				●	
AF 4041	STANDARD WITH SILICA GEL					0,85 - 1,1*
AF 4104	LIGHT	●	●	●		
AF 4126	LIGHT WITH SILICA GEL					0,85 - 1,1*
CHILD RESISTANT CLOSURES						
CS 4001	STANDARD	●	●	●		
CS 4003	STANDARD				●	
CS 4010	STANDARD WITH SILICA GEL					0,85 - 1,1*
CS 4107	LIGHT	●	●	●		
CS 4150	EVO	●	●	●		



TAMPER EVIDENT CLOSURE
STANDARD



TAMPER EVIDENT CLOSURE
STANDARD WITH SILICA GEL



TAMPER EVIDENT CLOSURE
LIGHT



TAMPER EVIDENT CLOSURE
LIGHT WITH SILICA GEL



CHILD RESISTANT CLOSURE
STANDARD



CHILD RESISTANT CLOSURE
STANDARD WITH SILICA GEL



CHILD RESISTANT CLOSURE
LIGHT



CHILD RESISTANT CLOSURE
EVO

* For other quantity of dessicant material please contact our commercial team

Availability: ● Production stock
○ Subject to minimum order quantity

PFP 35

+ Bottles

+ Closures

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR III	GLASS TYPE AMBER III	CRC	TAMPER EVIDENT
HP 874/60	50,0	64,0	74,0	82,0	41,0	○	●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102
HP 1107/67	53,0	65,0	74,0	78,8	42,0	○	●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102
HP 831/80	80,0	91,0	80,0	96,4	43,7		●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102
HP 821/90	90,0	113,0	93,0	85,0	54,0	○	●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102
HP 832/150 BIS	150,0	169,0	122,0	117,0	54,0		●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102



HP 874/60



HP 1107/67



HP 831/80



HP 821/90



HP 832/150 BIS

Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	CRC	TAMPER EVIDENT
FI 8072	60,0	81,0	15,3	75,9	42,9	PET	●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102
FI 8095	100,0	120,0	18,5	82,5	50,0	PET	●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102
FI 9191	60,0	78,0	11,5	61,0	50,0	HDPE	●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102
FI 9192	100,0	112,0	13,8	79,8	50,0	HDPE	●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102
FI 9193	170,0	188,0	22,0	122,8	50,0	HDPE	●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102
FI 9201	40,0	60,0	10,0	56,0	44,8	HDPE	●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102
FI 9217	60,0	84,0	11,7	72,0	44,8	HDPE	●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102
FI 9199	100,0	114,0	14,0	79,8	50,0	HDPE	●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102
FI 9195	150,0	165,0	19,0	96,5	54,5	HDPE	●	CS 4077 CS 4078 CS 4093	AF 4075 AF 4085 AF 4102

Availability: ● Production stock
○ Subject to minimum order quantity



FI 8072



FI 8095



FI 9191



FI 9192



FI 9193



FI 9201



FI 9217



FI 9199



FI 9195

					
REFERENCE	TYPE	FLAT LINER EXPANDED	FLAT LINER INDUCTION	STANDARD LINER	STANDARD DESSICANT QUANTITY (g)
TAMPER EVIDENT CLOSURES					
AF 4085	STANDARD	●	●		
AF 4075*	STANDARD			●	
AF 4102	STANDARD WITH SILICA GEL				3,0**
CHILD RESISTANT CLOSURES					
CS 4077	STANDARD	●	●		
CS 4078*	STANDARD			●	
CS 4093	STANDARD WITH SILICA GEL				3,0**



TAMPER EVIDENT CLOSURE
STANDARD



TAMPER EVIDENT CLOSURE
STANDARD WITH SILICA GEL



CHILD RESISTANT CLOSURE
STANDARD



CHILD RESISTANT CLOSURE
STANDARD WITH SILICA GEL

* Only compatible with plastic bottles

** For other quantity of dessicant material please contact our commercial team

Availability: ● Production stock

○ Subject to minimum order quantity

Others

+ SC 30

+ PFP 31,5

											
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR			GLASS TYPE AMBER		
						I	II	III	I	II	III
SC 30											
H 654/18	18,0	18,0	20,0	38,5	31,0						●
H 636/25	25,0	25,0	28,0	51,2	31,0			●	●	●	●
H 3692/45	45,0	45,0	46,0	62,2	38,7			●			○
PFP 31,5											
H 523/30	20,0	26,5	40,0	55,5	33,0			○			●



H 654/18



H 636/25



H 3692/45



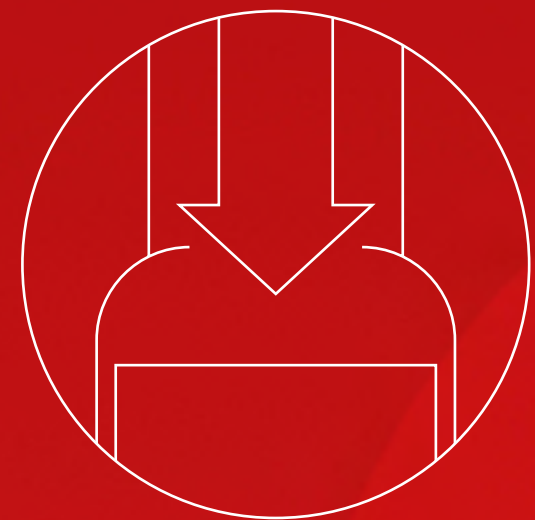
H 523/30

Availability: ● Production stock
○ Subject to minimum order quantity



Putting safe and accurate dosing in the hands of people

- + All-in-one reconstitution process to differentiate your oral drug product
- + Certified moisture barrier technology to maximize product shelf life
- + Three unique systems to meet different needs



Dual chamber systems

 bormioli pharma



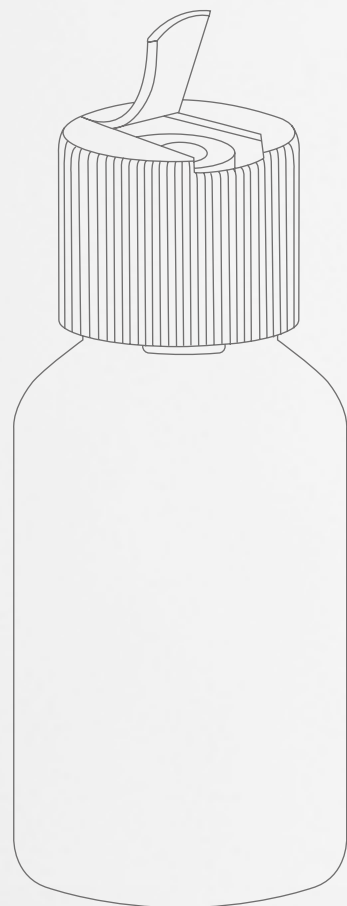
Dual chamber systems

+ PowerRec	122
+ EasyRec	130
+ AccuRec	138



PowerRec

The powerful gesture to activate energy blends



PowerRec is a single-dose packaging for instant and right-dosed energy recharge.

Its fully manual activation enhances the powerful properties of the mixture.

Key advantages:

- + To keep the properties of your product unchanged
- + In-sight mechanism
- + Pocket size

Administration

PowerRec allows to get a ready-to-drink product in a few simple steps.



— SINGLE PHASE —			
 CAP	 NECK FINISH	 COMPATIBLE WITH BOTTLES	 AVAILABILITY
AM 1007	20 MM	GLASS - PE	●
AM 1520	20 MM	PET	○



— BI-PHASE —						
 DUAL CHAMBER CAP	 NECK FINISH	 CAP	 PLUG	 PLUNGER	 COMPATIBLE WITH BOTTLES	 AVAILABILITY
KIT 0,5 CC	20 MM	AM 890	AMN 732	AM 1522	GLASS - PE - PET	●
KIT 0,8 CC	20 MM	AM 890	AM 1109	AM 1551	GLASS - PE - PET	○



Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR III	GLASS TYPE AMBER III	SINGLE PHASE	BI-PHASE
H 6/5	8,0	10,5	16,5	46,8	23,0	●		AM 1007	KIT 0,5 KIT 0,8
H 309/8 QUATER	10,0	13,0	19,0	49,0	24,5		●	AM 1007	KIT 0,5 KIT 0,8
H 410/8	10,0	13,1	19,0	49,0	24,5	●		AM 1007	KIT 0,5 KIT 0,8
H 1/10	10,0	15,0	23,0	53,5	25,4	●	●	AM 1007	KIT 0,5 KIT 0,8
H 473/15	15,0	18,3	23,0	62,5	24,8	○	●	AM 1007	KIT 0,5 KIT 0,8



H 6/5



H 309/8 QUATER



H 410/8



H 1/10



H 473/15

→ All products have 20 mm neck finish

Availability: ● Production stock

○ Subject to minimum order quantity

									
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	SINGLE PHASE	BI-PHASE
FI 8071	7,0	13,0	4,4	49,8	21,5	PET	○	AM 1520	KIT 0,5 KIT 0,8
FI 8040	10,0	17,0	4,4	49,0	24,5	PET	●	AM 1520	KIT 0,5 KIT 0,8
FI 8070	15,0	20,0	4,4	52,9	25,5	PET	●	AM 1520	KIT 0,5 KIT 0,8
FI 9215	15,0	18,5	4,1	53,4	25,0	HDPE	●	AM 1007	KIT 0,5
FI 8256	20,0	24,6	4,9	56,2	27,4	PET	○	AM 1520	KIT 0,5 KIT 0,8



FI 8071



FI 8040



FI 8070



FI 9215



FI 8256

→ All products have 20 mm neck finish

Availability: ● Production stock

○ Subject to minimum order quantity

EasyRec

The intuitive way to mix active ingredients



EasyRec is a single-dose system that preserves the freshness and integrity of active ingredients.

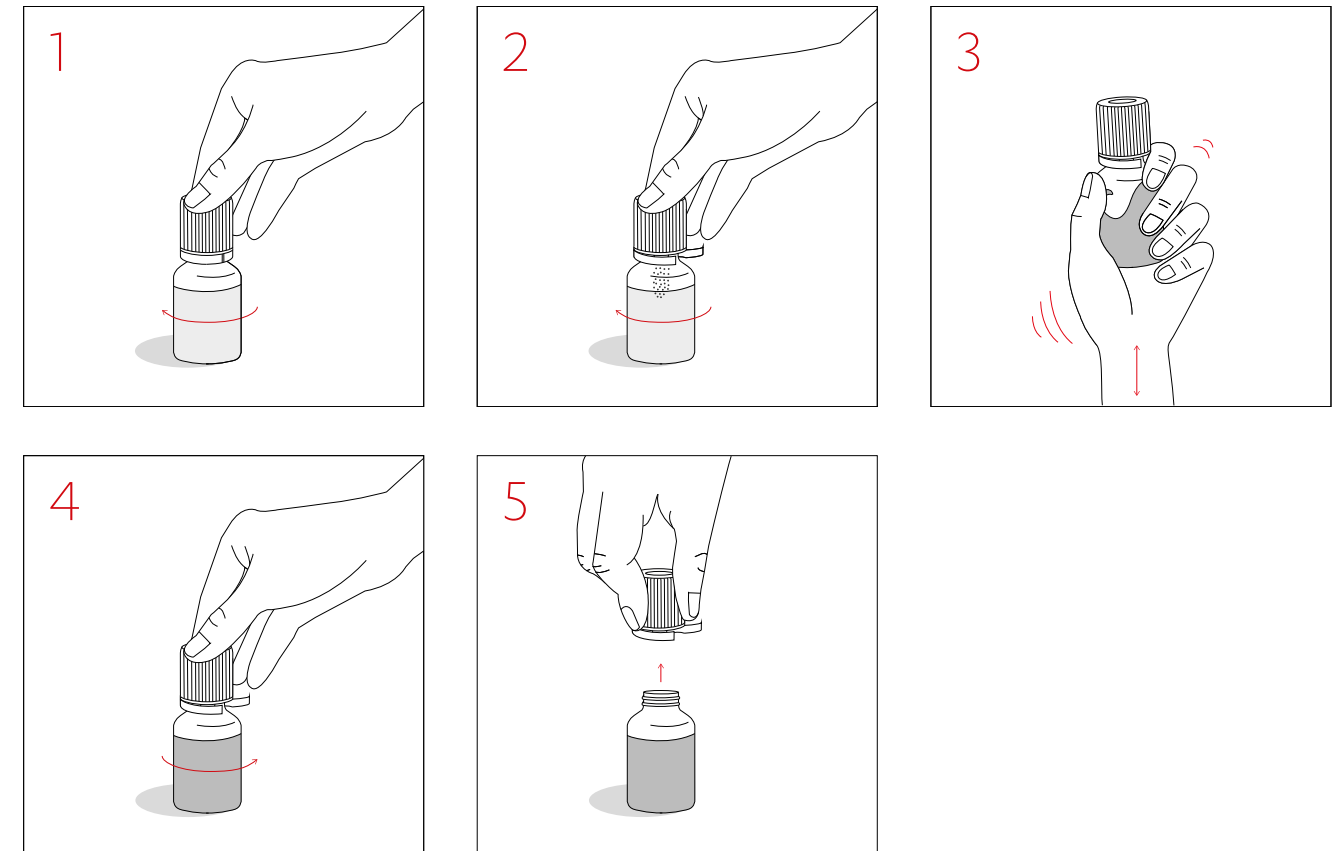
Thanks to its internal mechanism it ensures a simple and intuitive activation.

Key advantages:

- + One shot solution
- + Interactive and effective
- + Tamper evident closure

Administration

EasyRec facilitates product reconstitution thanks to its user-friendly mechanism.



— SINGLE PHASE —			
 TAMPER EVIDENT CAP	 NECK FINISH	 COMPATIBLE WITH BOTTLES	 AVAILABILITY
AM 1422	13,5 MM	PET	●
AM 1556	17,8 MM	PET	●

— BI-PHASE —						
 DUAL CHAMBER CAP	 NECK FINISH	 TAMPER EVIDENT CAP	 PLUG	 PLUNGER	 COMPATIBLE WITH BOTTLES	 AVAILABILITY
KIT 0,5 CC	17,8 MM	AM 1299	AM 1301	AM 1522	PET	●
KIT 0,8 CC	17,8 MM	AM 1299	AM 1376	AM 1551	PET	●
KIT 1 CC	17,8 MM	AM 1299	AM 1491	AM 1546	PET	●

— 3PHASE —						
 DUAL CHAMBER CAP	 NECK FINISH	 TAMPER EVIDENT CAP	 PLUG	 PLUNGER	 COMPATIBLE WITH BOTTLES	 AVAILABILITY
KIT 0,5 CC	17,8 MM	AM 1299	AM 1376	AM 1547	PET	●

3Phase is a cutting-edge solution offering extra protection against moisture. Thanks to its active barrier, 3Phase is ideal to maximize product shelf life.

▲ *Patented product*

Availability: ● *Production stock*
○ *Subject to minimum order quantity*



										
REFERENCE	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	SINGLE PHASE	BI-PHASE	3PHASE
FI 8127*	10,0	11,0	3,1	74,0	16,0	PET	●	AM 1422		
FI 8098	25,0	28,5	9,3	110,3	20,8	PET	●	AM 1556	KIT 0,5 KIT 0,8 KIT 1,0	KIT 0,5
FI 8159	7,0	10,7	4,75	44,2	22,1	PET	●	AM 1556	KIT 0,5 KIT 0,8 KIT 1,0	KIT 0,5
FI 8093	7,0	13,7	4,9	53,1	21,5	PET	●	AM 1556	KIT 0,5 KIT 0,8 KIT 1,0	KIT 0,5
FI 8056	10,0	17,2	4,9	52,3	24,5	PET	●	AM 1556	KIT 0,5 KIT 0,8 KIT 1,0	KIT 0,5
FI 8083	15,0	20,3	4,8	56,2	25,5	PET	●	AM 1556	KIT 0,5 KIT 0,8 KIT 1,0	KIT 0,5
FI 8183	30,0	35,5	8,8	72,1	30,0	PET	●	AM 1556	KIT 0,5 KIT 0,8 KIT 1,0	KIT 0,5
FI 8230	60,0	65,9	10,1	88,6	36,0	PET	○	AM 1556	KIT 0,5 KIT 0,8 KIT 1,0	KIT 0,5



FI 8127



FI 8098



FI 8159



FI 8093



FI 8056



FI 8083



FI 8183



FI 8230

→ All products have 17,8 mm neck finish

* This product has 13,5 mm neck finish

Availability: ● Production stock

○ Subject to minimum order quantity

									
REFERENCE	PIPETTE TYPE	PIPETTE LENGHT	PIPETTE LEVEL MARK	PUMP MATERIAL	PUMP CAPACITY	PUMP COLOR	CAP COLOR	SINGLE BAG	BOTTLE
SCREW CAP									
AF 18BT535SPRX	PENCIL	53,5	24,3 MM FROM THE TIP	PVC	0,6 ML	RED	WHITE		FI 8056
AF 717VPKB02	NASAL	58,0	0,5 ML	PVC	0,6 ML	TRANSPARENT	WHITE	YES	FI 8083



DROPPER PIPETTE PENCIL

						
REFERENCE	NECK FINISH	WEIGHT	DIAMETER	MATERIAL	COMPATIBLE WITH BOTTLES	AVAILABILITY
AM 1446	17,8 MM	1,2	20	LDPE	PET	●



AM 1446

The single-dose dispenser can be used either as applicator or dropper, according to the needs.

					
REFERENCE	WEIGHT	DIAMETER	MATERIAL	COMPATIBLE WITH	AVAILABILITY
AM 1494	1	20	PP	AM 1299	●



AM 1494

The single-dose key is an effective senior friendly solution for the opening of single-doses: the consumer has just to fit in and turn the key without effort to unscrew the cap.

Availability: ● Production stock
○ Subject to minimum order quantity

→ All pipettes are made out of glass

AccuRec

The evolution of drug reconstitution



AccuRec is high-tech solution that offers precise reconstitution for oral products.

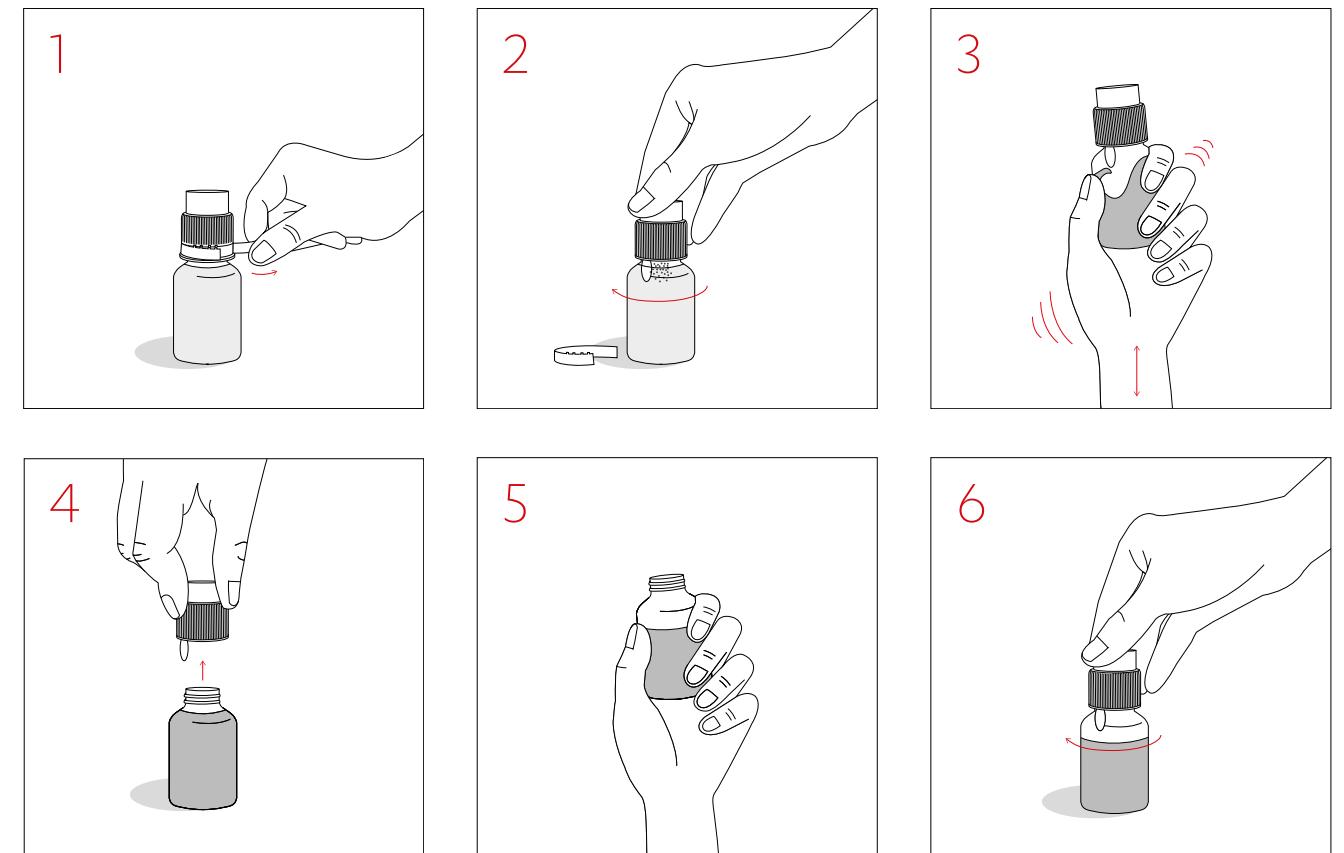
Its mechanism guarantees safety during administration.

Key advantages:

- + To keep the properties of your product unchanged
- + Perfect dosing and recostitution
- + Mistake – proof system
- + Safety features

Administration

AccuRec provides a unique functional experience in taking drugs and food supplements.



 DUAL CHAMBER CAP	 NECK FINISH	 CAP	 PLUG	 PLUNGER	 COMPATIBLE WITH BOTTLES	 AVAILABILITY
KIT 4 CC	PFP 28	AM 1586	AM 1583	AM 1587	PE - PET	○
KIT 10 CC	PFP 28	AM 1582	AM 1583	AM 1584	PE - PET	○
KIT 30 CC	PFP 35	AM 1579	AM 1580	AM 1581	PE	○



▲ Patented product

Availability: ● Production stock

○ Subject to minimum order quantity

									
REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	BI-PHASE

FI 8252	PFP 28	30,0	38,8	12,5	63,3	35,0	PET	●	KIT 4 CC KIT 10 CC
FI 8016	PFP 28	50,0	70,0	12,5	87,8	38,0	PET	●	KIT 4 CC KIT 10 CC
FI 8085	PFP 28	90,0	97,5	15,1	92,9	44,0	PET	●	KIT 4 CC KIT 10 CC
FI 8035	PFP 28	100,0	112,0	15,0	96,8	46,1	PET	●	KIT 4 CC KIT 10 CC
FI 8006	PFP 28	120,0	130,0	16,5	113,0	46,0	PET	●	KIT 4 CC KIT 10 CC
FI 8189	PFP 28	125,0	149,5	18,5	104,5	50,0	PET	●	KIT 4 CC KIT 10 CC
FI 8036	PFP 28	150,0	162,0	18,5	111,5	51,6	PET	●	KIT 4 CC KIT 10 CC
FI 8017	PFP 28	180,0	190,0	21,0	116,9	54,7	PET	●	KIT 4 CC KIT 10 CC
FI 8060	PFP 28	200,0	215,0	22,0	121,4	57,0	PET	●	KIT 4 CC KIT 10 CC

Availability: ● Production stock
○ Subject to minimum order quantity



FI 8252



FI 8016



FI 8085



FI 8035



FI 8006



FI 8189



FI 8036



FI 8017



FI 8060

									
REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	BI-PHASE
FI 8032	PFP 28	250,0	262,0	23,0	125,7	61,7	PET	●	KIT 4 CC KIT 10 CC
FI 8061	PFP 28	300,0	330,0	28,5	142,8	65,6	PET	●	KIT 4 CC KIT 10 CC
FI 8048	PFP 28	500,0	525,0	37,0	166,4	74,0	PET	●	KIT 4 CC KIT 10 CC
FI 8197	PFP 28	150,0	175,3	17,7	125,0	49,0	PET	●	KIT 4 CC KIT 10 CC
FI 8139	PFP 28	200,0	216,0	22,0	136,0	52,0	PET	●	KIT 4 CC KIT 10 CC
FI 8140	PFP 28	250,0	284,0	25,5	148,3	58,0	PET	●	KIT 4 CC KIT 10 CC
FI 8145	PFP 28	500,0	522,0	38,5	180,4	69,9	PET	●	KIT 4 CC KIT 10 CC



FI 8032



FI 8061



FI 8048



FI 8197



FI 8139



FI 8140



FI 8145

Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	BI-PHASE
FI 9129	PFP 28	25,0	35,0	6,0	51,4	35,9	HDPE	●	KIT 4 CC KIT 10 CC
FI 9140	PFP 28	40,0	49,0	7,0	66,4	35,5	HDPE	●	KIT 4 CC KIT 10 CC
FI 9190	PFP 28	60,0	72,0	10,2	72,8	42,5	HDPE	●	KIT 4 CC KIT 10 CC
FI 9152	PFP 28	100,0	113,0	15,0	101,0	44,0	HDPE	●	KIT 4 CC KIT 10 CC
FI 8118	PFP 28	60,0	94,0	12,4	78,5	49,2	HDPE	●	KIT 4 CC KIT 10 CC
FI 9131	PFP 28	100,0	115,0	14,2	91,0	49,2	HDPE	●	KIT 4 CC KIT 10 CC
FI 8051	PFP 28	130,0	155,0	18,8	115,7	49,2	HDPE	●	KIT 4 CC KIT 10 CC
FI 9216	PFP 28	150,0	175,0	21,8	109,5	55,0	HDPE	○	KIT 4 CC KIT 10 CC
FI 9176	PFP 28	170,0	190,0	22,7	136,0	49,2	HDPE	○	KIT 4 CC KIT 10 CC
FI 9206	PFP 28	240,0	280,0	27,0	136,0	60,0	HDPE	●	KIT 4 CC KIT 10 CC
FI 9187	PFP 28	200,0	235,0	22,5	136,0	54,0	HDPE	●	KIT 4 CC KIT 10 CC

Availability: ● Production stock
○ Subject to minimum order quantity



									
REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	BI-PHASE
FI 9191	PFP 35	60,0	78,0	11,5	61,0	50,0	HDPE	●	KIT 30 CC
FI 9192	PFP 35	100,0	112,0	13,8	79,8	50,0	HDPE	●	KIT 30 CC
FI 9193	PFP 35	170,0	188,0	22,0	122,8	50,0	HDPE	●	KIT 30 CC
FI 9201	PFP 35	40,0	60,0	10,0	56,0	44,8	HDPE	●	KIT 30 CC
FI 9217	PFP 35	60,0	84,0	11,7	72,0	44,8	HDPE	●	KIT 30 CC
FI 9199	PFP 35	100,0	114,0	14,0	79,8	50,0	HDPE	●	KIT 30 CC
FI 9195	PFP 35	150,0	165,0	19,0	96,5	54,5	HDPE	●	KIT 30 CC



FI 9191



FI 9192



FI 9193



FI 9201



FI 9217



FI 9199



FI 9195

Availability: ● Production stock
○ Subject to minimum order quantity



Bringing high-level,
complex formulations
where they're
needed most

- + Process control strategy in place
to offer the highest level of quality
- + Constant growth capacity to keep
pace with your demands
- + Several production sites to ensure
full supply continuity



Parenteral

Injections

+ Delta	154
+ ISO 20	156



								
REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR I	GLASS TYPE AMBER I
HP 1116/10	ISO 20	10,0	12,0	14,7	45,0	24,0	○	○
HP 1117/20	ISO 20	20,0	24,7	20,0	55,0	30,0	○	○
HP 637/30	ISO 20	30,0	32,5	29,5	65,5	32,0	○	○
HP 1120/48	ISO 20	45,0	48,0	37,0	73,0	36,3	○	○



HP 1116/10



HP 1117/20



HP 637/30



HP 1120/48

Availability: ● Production stock
○ Subject to minimum order quantity

REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR			GLASS TYPE AMBER		
							I	II	III	I	II	III
H 599/7	ISO 20	7,0	7,8	10,5	38,0	21,0		○	●			
H 600/17	ISO 20	15,0	17,7	16,0	52,0	26,5			●			
H 33/7	ISO 20	7,0	8,4	13,5	40,7	22,0	●		●			●
H 6/5*	ISO 20	8,0	10,5	16,5	46,8	23,0	●	●	●			
H 410/8	ISO 20	10,0	13,1	19,0	49,0	24,5	●		●			
H 309/8 QUATER	ISO 20	10,0	13,0	19,0	49,0	24,5						●
H 1/10	ISO 20	10,0	15,0	23,0	53,5	25,4	●	●	●	●	●	●
H 392/15*	ISO 20	15,0	17,7	24,5	58,8	26,5	●	●	●			●
H 473/15	ISO 20	15,0	18,3	23,0	62,5	24,8			○			●
H 512/20*	ISO 20	20,0	26,0	29,0	58,0	32,0	●	●	●	●	●	●



H 599/7



H 600/17



H 33/7



H 6/5 *



H 410/8



H 309/8 QUATER



H 1/10



H 392/15 *



H 473/15



H 512/20 *

* Product available also in lightweight version
Availability: ● Production stock
○ Subject to minimum order quantity

REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR			GLASS TYPE AMBER		
							I	II	III	I	II	III
H 612/33	ISO 20	30,0	33,4	27,5	67,1	31,7	●					
H 513/30	ISO 20	30,0	38,0	35,0	62,8	36,0	●	●	●	●	●	●
H 496/50	ISO 20	50,0	60,0	50,0	73,0	42,5	●	●	●	●	●	●
H 507/100	ISO 20	100,0	119,0	89,0	94,5	51,6	●	●	●	●	●	●



H 612/33



H 513/30



H 496/50



H 507/100

Availability: ● Production stock
○ Subject to minimum order quantity



Infusions

+ Serie 28	162
+ Serie 29	164
+ Serie ISO 32	166
+ Serie DIN 32	168

REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MAX LEVEL MARK	GLASS TYPE CLEAR			GLASS TYPE AMBER		
								I	II	III	I	II	III
HP 1091/68	28 MM	50,0	68,0	49,0	88,0	38,0		●					
H 597/50	28 MM	50,0	84,0	72,0	75,0	49,0				●			
H 610/125	28 MM	100,0	125,0	117,0	109,0	46,8	100			●			



HP 1091/68



H 597/50



H 610/125

Availability: ● Production stock
○ Subject to minimum order quantity

REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MAX LEVEL MARK	GLASS TYPE CLEAR			GLASS TYPE AMBER		
								I	II	III	I	II	III
H 553/50	29 MM	50,0	77,5	75,0	80,8	45,0		●	●				
H 540/70	29 MM	50,0	71,0	64,0	75,5	45,0		○	○				
H 478/100	29 MM	100,0	121,0	97,0	95,3	52,0	100			○			
HP1081/100	29 MM	100,0	141,0	95,0	105,8	52,0	100	●	●	○			
HP1000/250 BIS	29 MM	250,0	319,0	150,0	135,0	67,4	250		●	○			
HP1000/250 TER	29 MM	250,0	325,0	142,0	134,5	68,0	250	●					
HP1001/500 BIS	29 MM	500,0	582,0	244,0	177,0	78,6	500		●				
HP1001/500 PENTA	29 MM	500,0	582,0	238,0	177,0	78,6	500				●	○	
HP1141/1000	29 MM	1000,0	1125,0	390,0	223,6	95,0	1000		●				



Availability: ● Production stock
○ Subject to minimum order quantity

													
REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MAX LEVEL MARK	GLASS TYPE CLEAR			GLASS TYPE AMBER		
								I	II	III	I	II	III
HP 756/50	ISO 32	50,0	68,0	57,0	68,0	46,0	50	●	●				
HP 5037/60	ISO 32	60,0	78,0	62,0	76,2	46,0			●	○			
HP 756/100	ISO 32	100,0	128,0	87,0	104,0	49,0	100	●	●				
HP 5069/125	ISO 32	125,0	147,0	90,0	98,0	54,4	125		●				
HP 1031/200	ISO 32	200,0	250,0	153,0	118,0	66,0	200	●					



HP 756/50



HP 5037/60



HP 756/100



HP 5069/125



HP 1031/200

Availability: ● Production stock
○ Subject to minimum order quantity

									
REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MAX LEVEL MARK	GLASS TYPE CLEAR	GLASS TYPE AMBER
								I II III	I II III
HP 756/250	DIN 32	250,0	308,0	158,0	136,0	66,0	250	● ● ○ ●	
HP 5005/500	DIN 32	500,0	588,0	250,0	177,0	78,0	500	● ●	



HP 756/250



HP 5005/500

Availability: ● Production stock
○ Subject to minimum order quantity



Going to new lengths to give better protection to people's eyesight

- + Highly functional design to ensure excellent patient experience
- + Dedicated clean-rooms and consulting service to guarantee safe sterilization
- + Complete packaging systems to ensure perfect fit between all components



Ophthalmic



Droppers

+ S1

– BOTTLES

– CAPS AND ACCESSORIES

									
REFERENCE	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	SCREW CAP	TAMPER EVIDENT	CRC
FI 9164	8,0	3,0	47,1	20,0	LDPE	●	AF 1170	AF 1170 AF 4045 AF 4059*	CS 4043 CS 4109
FI 9139	10,0	3,2	47,1	22,2	LDPE	●	AF 1170	AF 1170 AF 4045 AF 4059*	CS 4043 CS 4109
FI 9132	13,0	3,7	50,5	24,8	LDPE	●	AF 1170	AF 1170 AF 4045 AF 4059*	CS 4043 CS 4109
FI 9172	18,0	5,0	64,3	24,6	LDPE	●	AF 1170	AF 1170 AF 4045 AF 4059*	CS 4043 CS 4109
FI 9103	26,0	4,0	57,5	29,6	HDPE	●	AF 1170	AF 1170	
FI 9153	24,0	4,3	60,5	28,2	LDPE OR HDPE	●	AF 1170	AF 1170 AF 4045 AF 4059*	CS 4043 CS 4109
FI 9204	35,0	5,8	74,0	31,0	LDPE	●	AF 1170	AF 1170 AF 4045 AF 4059*	CS 4043 CS 4109
FI 9104	47,5	5,3	73,5	34,0	HDPE	●	AF 1170	AF 1170	
FI 9154	43,0	6,0	78,2	32,3	HDPE	●	AF 1170	AF 1170 AF 4045 AF 4059*	CS 4043 CS 4109
FI 9203	60,0	11,0	80,5	39,0	LDPE	●	AF 1170	AF 1170 AF 4045 AF 4059*	CS 4043 CS 4109
FI 9208	40,0	7,9	83,0	43,0 X 27,5	LDPE OR HDPE	●	AF 1170	AF 1170 AF 4045 AF 4059*	CS 4043 CS 4109



FI 9164



FI 9139



FI 9132



FI 9172

FI 9103



FI 9153



FI 9204



FI 9104



FI 9154



FI 9203



FI 9208

→ All the caps need dropper to fit with bottles, except for cap AF 4059

→ All bottles fit with droppers at page 176/177

* This Tamper Evident cap is not compatible with droppers

Availability: ● Production stock

○ Subject to minimum order quantity

 REFERENCE	 SCREW CAP	 TAMPER EVIDENT	 CRC	 AVAILABILITY	 DROPPERS
AF 1170	STANDARD			●	AF 970 - AF 984 AF 1006 - AF 1382 AF 1452
AF 4045		STANDARD		●	AF 970 - AF 984 AF 1006 - AF 1382 AF 1452
AF 4059*		STANDARD		○	
CS 4043			STANDARD	●	AF 970 - AF 984 AF 1006 - AF 1382 AF 1574
CS 4109			STANDARD	●	AF 970 - AF 984 AF 1006 - AF 1382 AF 1574



AF 1170



AF 4045



AF 4059*



CS 4043



CS 4109



AF 970



AF 984



AF 1006



AF 1382



AF 1452



AF 1574

* This Tamper Evident cap is not compatible with droppers

→ All the caps need dropper to fit with bottles, except for cap AF 4059

Availability: ● Production stock

○ Subject to minimum order quantity

Dispensers

+ S4/S5

– BOTTLES

– CAPS AND ACCESSORIES



— S 4 —

								
REFERENCE	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY	SCREW CAP	DISPENSERS
FI 9106	38,0	6,8	77,5	29,3	PE		AF 1013	AF 1014



FI 9106



AF 1013



AF 1014

— S 5 —

								
REFERENCE	BRIMFUL CAPACITY	WEIGHT	HEIGHT	OVAL BASE	MATERIAL	AVAILABILITY	TAMPER EVIDENT	DISPENSERS
FI 9151	45,0	7,0	81,8	44,5 X 22,2	HDPE		AF 1241	AF 1242 AF 1261
FI 9161	72,0	12,0	99,0	51,3 X 26,3	HDPE		AF 1241	AF 1242 AF 1261



FI 9151



FI 9161



AF 1241



AF 1242



AF 1261

Availability:  Production stock
 Subject to minimum order quantity



Keeping everyone's breath safer than ever

- + Excellent compatibility with the most common widely used dispensing systems
- + Several material configurations to match different needs
- + Dedicated design for high-end formulations



Nasal

V Shaped

+ Bottles



REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR			GLASS TYPE AMBER		
							I	II	III	I	II	III
H 477/4 BIS	19 MM	4,0	5,8	23,0	44,6	24,0	○					
H 621/7	19 MM	4,0	7,0	30,0	44,4	28,0	○					
H 527/7	19 MM	5,0	7,0	30,0	45,5	28,0	○					
H 518/5 BIS	20 MM	5,0	7,5	20,5	40,0	25,0	○					



H 477/4 BIS



H 621/7



H 527/7



H 518/5 BIS

Availability: ● Production stock
○ Subject to minimum order quantity

ISO 20 - FEA 20

+ Bottles



REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR			GLASS TYPE AMBER		
							I	II	III	I	II	III
H 1/10	ISO 20	10,0	15,0	23,0	53,5	25,4	●	●	●	●	●	●
H 392/15	ISO 20	15,0	17,7	24,5	59,8	26,5	●	●	●			●
H 655/22	FEA 20	15,0	22,0	39,0	58,9	31,8				●		
H 512/20	ISO 20	20,0	26,0	29,0	58,0	32,0	●	●	●	●	●	●
H 513/30	ISO 20	30,0	38,0	35,0	62,8	36,0	●	●	●	●	●	●
H 496/50	ISO 20	50,0	60,0	50,0	73,0	42,5	●	●	●	●	●	●
H 507/100	ISO 20	100,0	119,0	89,0	94,5	51,6	●	●	●	●	●	●



H 1/10



H 392/15



H 655/22



H 512/20



H 513/30



H 496/50



H 507/100

Availability: ● Production stock
○ Subject to minimum order quantity

Snap on

+ Bottles



												
REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	GLASS TYPE CLEAR			GLASS TYPE AMBER		
							I	II	III	I	II	III
H 490/13	SNAP ON 17	10,0	13,0	19,5	47,1	27,0						○
H 519/15 QUATER	SNAP ON 17	10,0	14,0	22,0	50,5	28,0					○	
H 92/15 TER	SNAP ON 17	10,0	14,3	23,0	56,0	25,5						●
H 92/35 TER	SNAP ON 17	30,0	35,3	41,0	70,7	34,0			○			●



H 490/13



H 519/15 QUATER



H 92/15 TER



H 92/35 TER

								
REFERENCE	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	WEIGHT	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY
FI 9138	SNAP ON 19,2	20,0	24,5	5,5	51,5	31,5	HDPE	●
FI 9158	SNAP ON 19,2	30,0	34,0	6,0	56,0	34,5	HDPE	○
FI 9230	SNAP ON 20	10,0	17,0	4,6	48,7	25,4	HDPE	●
FI 9120	SNAP ON 20	40,0	54,0	9,2	71,3	37,5	HDPE	●



FI 9138



FI 9158



FI 9230



FI 9120

Availability: ● Production stock
○ Subject to minimum order quantity

Aerosol

+ Bottles



							
REFERENCE PLASTIC	NECK FINISH	NOMINAL CAPACITY	BRIMFUL CAPACITY	HEIGHT	DIAMETER	MATERIAL	AVAILABILITY
PQ 0092	PFP 18	30,0	35,5	74,4	35,8	PVC COATED GLASS	●
PQ 0392	20 MM	15,0	17,7	59,8	28,5	PVC COATED GLASS	●
PQ 0302	20 MM	25,0	30,0	67,0	35,7	PVC COATED GLASS	●
PQ 0488	20 MM	50,0	64,0	89,0	43,6	PVC COATED GLASS	●
PQ 0304	20 MM	60,0	72,5	103,4	43,2	PVC COATED GLASS	○



PQ 0092



PQ 0392



PQ 0302



PQ 0488



PQ 0304

Availability: ● Production stock
○ Subject to minimum order quantity

AF0975	76	AF1549	76	AF711VPUF01	30	CS4002	28	FI8089	26	FI9139	174
AF0987	76	AF1574	176	AF711VPVB02	30	CS4003	74 - 104	FI8090	26	FI9140	102 - 146
AF1006	176	AF18BT535SPRX	136	AF711VPVB03	30	CS4005	40	FI8091	26	FI9147	66
AF1013	180	AF18BTVP665N04	30	AF711VPVB05	30	CS4006	28	FI8093	134	FI9150	66
AF1014	180	AF18BTVP715N04	30	AF711VPZF01	30	CS4010	104	FI8095	110	FI9151	180
AF1063	44 - 76	AF18NT56PT	30	AF714VPIT02	30	CS4022	40	FI8098	134	FI9152	66 - 102 - 146
AF1170	176	AF2104	92	AF717VPKB02	136	CS4038	28	FI8108	62	FI9153	174
AF1183	78	AF2155	92	AF718NT59GVCT	30	CS4043	176	FI8109	62	FI9154	174
AF1189	78	AF2156	92	AF722VPVB04	42	CS4066	40	FI8118	68 - 146	FI9158	194
AF1219	78	AF2160	92	AF722VPVB05	42	CS4077	112	FI8127	134	FI9161	180
AF1226	76	AF2185	92	AF723VPBR01	74	CS4078	112	FI8134	62	FI9162	38
AF1228	78	AF24NT106PT	42	AF723VPFL01	74	CS4093	112	FI8139	64 - 144	FI9164	174
AF1229	76	AF4007	74 - 104	AF725VPRY02	42	CS4107	74 - 104	FI8140	64 - 144	FI9166	68
AF1232	78	AF4008	74 - 104	AF732VGAV01	42	CS4109	176	FI8142	26	FI9167	66
AF1241	180	AF4011	40	AF970	176	CS4150	74 - 104	FI8145	64 - 144	FI9172	174
AF1242	180	AF4012	40	AF984	176	CS711VGMS03	30	FI8159	134	FI9173	38
AF1246	44	AF4013	28	AM1007	124	CS735VGEU07	42	FI8174	64	FI9174	38
AF1256	76	AF4014	28	AM1109	124	CS735VGEU08	42	FI8183	134	FI9176	68 - 146
AF1261	180	AF4018	28	AM1299	132	FI8006	58 - 142	FI8189	58 - 142	FI9177	38
AF1265	76	AF4024	74	AM1301	132	FI8015	38	FI8197	64 - 144	FI9181	180
AF1284	78	AF4034	40	AM1376	132	FI8016	58 - 142	FI8199	38	FI9187	66 - 146
AF1285	78	AF4041	104	AM1422	132	FI8017	60 - 142	FI8208	26	FI9190	66 - 102 - 146
AF1307	44	AF4045	176	AM1446	136	FI8020	38	FI8215	72	FI9191	110 - 148
AF1318	76	AF4052	74	AM1491	132	FI8032	60 - 144	FI8216	72	FI9192	110 - 148
AF1343	78	AF4059	176	AM1494	136	FI8035	58 - 142	FI8223	72	FI9193	110 - 148
AF1359	92	AF4062	74	AM1520	124	FI8036	60 - 142	FI8224	72	FI9195	110 - 148
AF1363	76	AF4075	112	AM1522	124 - 132	FI8037	64	FI8230	134	FI9199	110 - 148
AF1381	44	AF4085	112	AM1546	132	FI8040	128	FI8232	72	FI9201	110 - 148
AF1382	176	AF4102	112	AM1547	132	FI8041	64	FI8241	64	FI9203	174
AF1394	76	AF4104	74 - 104	AM1551	124 - 132	FI8048	60 - 144	FI8252	58 - 142	FI9204	174
AF1410	76	AF4126	104	AM1556	132	FI8051	68 - 146	FI8253	72	FI9206	68 - 146
AF1416	44	AF6128	94	AM1579	140	FI8056	134	FI8256	128	FI9208	174
AF1418	76	AF6183	94	AM1580	140	FI8060	60 - 142	FI8264	72	FI9215	128
AF1452	176	AF6184	94	AM1581	140	FI8061	60 - 144	FI8270	72	FI9216	66 - 146
AF1471	76	AF6195	94	AM1582	140	FI8065	64	FI9103	174	FI9217	110 - 148
AF1474	76	AF6207	94	AM1583	140	FI8070	128	FI9104	174	FI9229	26
AF1479	44	AF711PGBH02	30	AM1584	140	FI8071	128	FI9106	180	FI9230	194
AF1481	78	AF711VGES03	30	AM1586	140	FI8072	110	FI9120	194	FXA002	62
AF1484	78	AF711VPBM01	30	AM1587	140	FI8073	38	FI9129	102 - 146	H1/10	126- 156 - 190
AF1500	76	AF711VPBP03	30	AM890	124	FI8083	134	FI9131	68 - 146	H111/62	34
AF1505	78	AF711VPIN03	30	AMN732	124	FI8085	58 - 142	FI9132	174	H124/19	86
AF1515	76	AF711VPTR02	30	CS4001	74 - 104	FI8086	58	FI9138	194	H130/7	24

H136/184	36	H486/100	54	H66/22	100	HP773/100	48 - 52
H145/33	34	H490/13	194	H6667/50	86	HP773/100 BIS	52
H148/60	54 - 100	H494/20 TER	84	H7342/500	88	HP773/100 QUATER	52
H172/11	86	H495/25 BIS	86	H8497/270	36	HP773/100 TER	52
H176/20	24	H495/25 TER	84	H9011/65	34	HP773/110	48
H200/30	86	H496/50	158 - 190	H92/10	24	HP774/150	50
H309/8 Quater	126 - 156	H497/30	48 - 100	H92/15	24	HP774/150 BIS	72
H318/130	56	H503/75 BIS	54	H92/15 TER	194	HP775/180	50
H33/7	156	H507/100	158 - 190	H92/26	24	HP776/250	50
H368/250	36	H512/20	156 - 190	H92/35	24	HP788/215 TER	56
H369/70	34	H513/30	158 - 190	H92/35 TER	194	HP798/220	56
H3692/45	116	H515/30	54 - 100	H92/5 TER	24	HP821/90	108
H382/225	36	H518/5 BIS	186	HP1000/250 BIS	164	HP831/80	108
H3870/1000	50	H519/15 QUATER	194	HP1000/250 TER	164	HP832/150 BIS	108
H388/25 TER	84	H523/30	116	HP1001/500 BIS	164	HP874/60	108
H388/26 BIS	86	H527/7	186	HP1001/500 PENTA	164	HP949/200 BIS	50
H392/15	156 - 190	H540/70	164	HP1031/200	166	HP949/200 TER	50
H404/25	34	H55/10	34	HP1068/100	54	HP981/300	50
H408/40	100	H551/100	34	HP1081/100	164	HP981/300 BIS	52
H410/8	126 - 156	H553/50	164	HP1091/68	162	HP983/90	48
H421/135	36	H554/45	88	HP1092/60	48	PQ0092	198
H422/140	56	H561/84	54	HP1105/35	54 - 100	PQ0302	198
H423/30	24	H5680/1000	88	HP1107/67	108	PQ0392	198
H430/210	36	H571/10	82	HP1116/10	154	PQ0488	198
H435/220	36	H577/100	84	HP1117/20	154	PQ 0304	198
H437/160	36	H578/14 BIS	84	HP1120/48	154		
H451/170	56	H580/45	48	HP1141/1000	164		
H456/50	24	H596/15	86	HP3869/500	50		
H461/118	34	H597/50	162	HP5005/500	168		
H464/42	34	H598/100	84	HP5037/60	166		
H466/15	82	H599/7	156	HP5069/125	166		
H467/20	82	H6/5	126 - 156	HP5077/100 BIS	88		
H467/20 BIS	84	H600/17	156	HP585/352	56		
H467/20 QUATER	86	H6065/1200	88	HP637/30	154		
H468/30 BIS	84	H610/125	162	HP756/100	166		
H468/30 TER	84	H612/33	158	HP756/250	168		
H469/50	82	H621/7	186	HP756/50	166		
H470/110 TER	56	H623/15	84	HP759/125	48		
H471/280 BIS	52	H6260/100	36	HP759/125 BIS	52		
H473/15	126 - 156	H636/25	116	HP759/125 ESA	72		
H477/4 BIS	186	H654/18	116	HP759/125 PENTA	52		
H478/100	164	H655/22	190	HP759/125 QUATER	48		

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R&G has been a well-renowned player for 150 years, known in Germany for its plastic and glass high-quality products and brand reliability. The company manufactures and sells closures, dosing systems, pipette droppers and tubular glass vials.

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