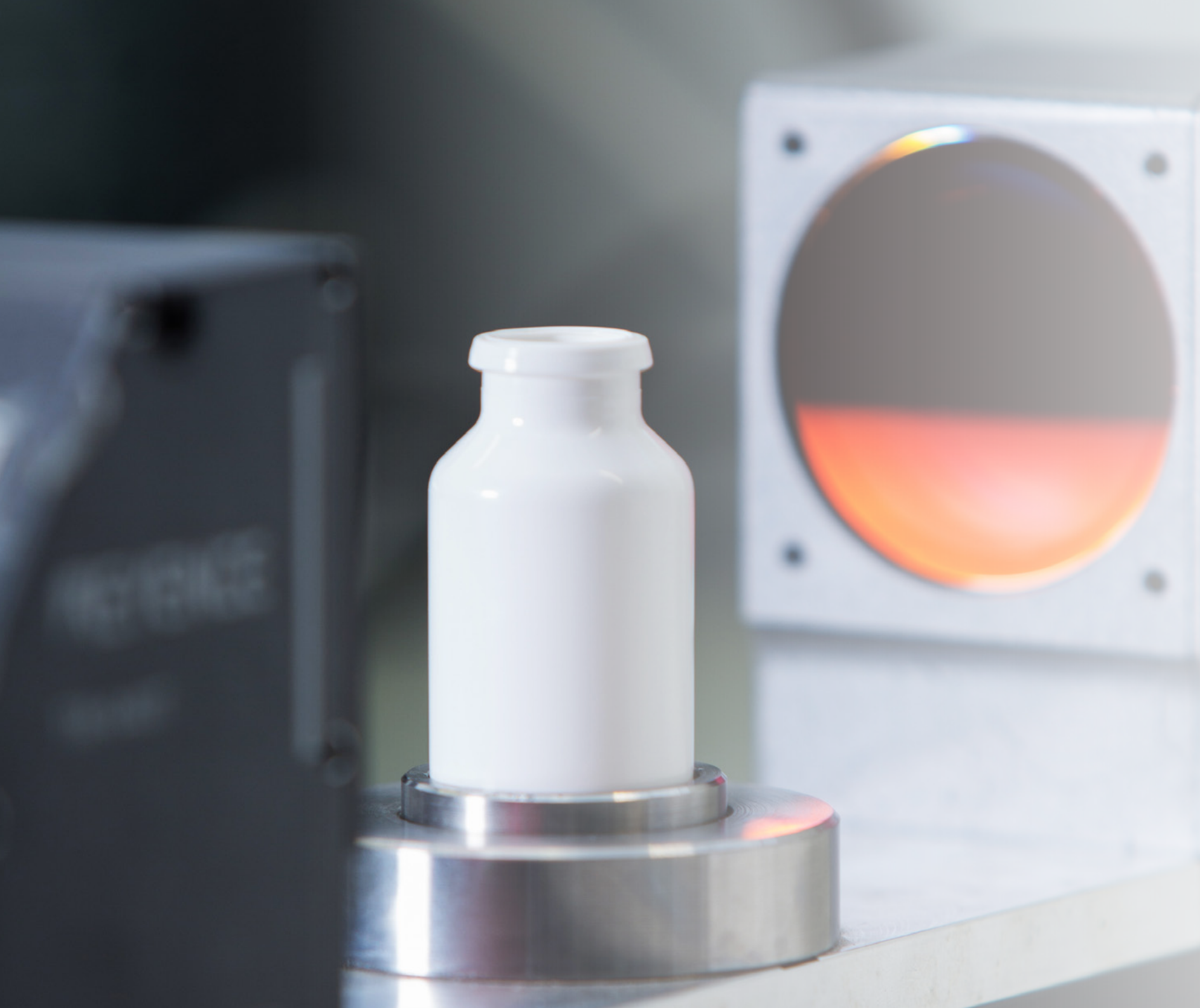




**INDEN**  
PHARMA



**INDEN**  
PHARMA





*Pharma*

*Packaging Solutions*

At Inden Pharma, we specialise in the development and production of primary plastic packaging for the pharmaceutical industry.

Our mission is to offer products that are in line with the needs of both pharmaceutical companies, health professionals and their patients.

That is why technology and science are so crucial to our mission, and the guides that lead Inden Pharma forward.



## *About us*

Inden Pharma is a Spanish company specialised in the manufacture of primary packaging material for the pharmaceutical industry. We have been granted with ISO 9001 and ISO 15378 certifications.

We have over 25 years' experience in the manufacture of plastic packaging. Since our launch, we have worked hard to offer innovative, top quality products.

We are based in Ibi, Alicante, in one of the industrial areas providing the most added value along the Spanish coast. We are focused on and target our services towards the pharmaceutical sector, providing primary packaging solutions for both human and animal health products.

More recently, we have become leaders in the manufacture of this type of packaging, earning the trust of the pharmaceutical industry as a whole.

## *Facilities*

Our production plant comprises 8,500 square metres split between two storeys, with 6 clean rooms graded ISO 7 and ISO 8 pursuant to ISO 14644-1 that operate under the highest quality standards and in compliance with GMP regulations.

Our equipment includes specialised machines that allow us to manufacture more than 500 million primary packing containers every year using technologies such as injection blow, injection-stretch blow, extrusion blow and traditional injection moulding. These units are regularly replaced in order to maintain the efficiency of our manufacturing processes while ensuring product quality.

## *Technology*

Our latest generation equipment and facilities feature robotic and machine vision systems, as well as automated stations to manufacture high added value products such as final packaging material. And all under the supervision of our staff, a team of over 140 highly qualified staff who are trained and motivated to work towards the same goal and with a clear commitment towards customer service.



## *Global Expansion*

Thanks to a robust network of agents and our presence at the main industry exhibitions throughout the world, our sales team are able to supply our packaging to any location in the quickest, most professional manner, with a strong focus on human interaction that makes us stand out from the rest. We currently operate in the European, African, American and Asian continents. On a daily basis, we supply materials to both large and small scale laboratories. From the modest firms to world renowned names who are among the top 10, we create close ties and build stable, long term trade relationships.

## *Outlook*

At Inden Pharma, our aim is to continue growing and becoming the benchmark supplier in the pharmaceutical industry market. And for that reason, our expansion, globalisation and investment plan includes new projects and developments to be undertaken in a secure and sustainable manner.

Our internal growth at Inden Pharma has intensified during 2020 with the purchase of assets belonging to a European company, allowing us to become one of the main pharmaceutical industry suppliers.

At Inden Pharma, each and every member of our team is focused on bringing out the best in themselves, working towards the same goal and with the purpose of providing reliable solutions that meet your expectations and requirements in a timely manner.

Our ethos, dynamism, flexibility and proximity to our customers are what sets us apart from the rest.

## *Our history*

1989

Inden Foundation

1998

Pharmaceutical Manufacturing

2005

ISO 9001 Certification  
1st. Clean Room (ISO 8)

2011

3rd. Clean Room  
(ISO 7)

2014

ISO 15378  
Certification

2016

2nd. Plant with  
5th Clean Room

2018

Drug Master Files  
(DMF)

2020

6th. Clean Room



# Main Figures

Production Plants

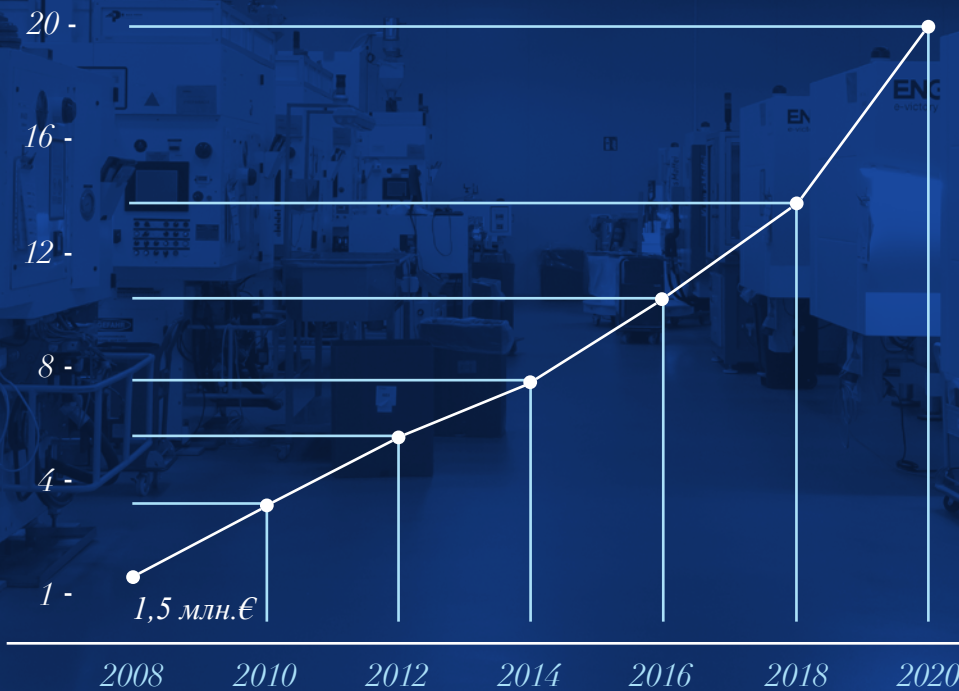
2 

Annual Turnover (millions €)

20M(2020) 

Total Area

8.500m<sup>2</sup> 



Annual Production

500M 

Number of Employees

140 

Clean Rooms

6 

# INDEX



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*02*



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*03*



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*ORAL LIQUIDS*  
*05*

Our product range covers a wide range of uses:  
oral liquids, solid, ophthalmic, nasal, topical, bucal and parenteral applications.

All manufactured in ISO 7 and ISO 8 clean rooms and under the most strict quality, asepsis and hygiene standards.

# 01

## *NASALS*

Comprehensive solutions for nasal application vials' packaging.  
Manufactured from HDPE, LDPE and PP under the highest quality standards.





# 01

## *NASALS*

### 01.1

### *Sigma*

*Crimp Neck*  
*20mm*

*ISO 7*

*Gamma sterilization available.*

*DMF available.*

*MATERIAL*



HDPE



Referencie		35157	35184	35210
Description		10 ml Crimp Bottle	15 ml Crimp Bottle	15 ml Crimp Snap Bottle
Raw Material		HDPE	HDPE	HDPE
Weight (GR.)		4,5	4,5	4,5
Fill Point		10,0	15,0	15,0
Brim Full		16,5	19,5	19,7
Body Diameter		25,5	25,5	25,5
Height		49,0	54,4	55,3
Neck Diameter		20,0	20,0	20,0
Closure		Crimp	Crimp	Crimp
Uds./Pallet		36.000	30.000	30.000



Referencie		35105	35222	35106
Description		20 ml Crimp Bottle	20 ml Crimp Bottle	30 ml Crimp Bottle
Raw Material		HDPE	HDPE	HDPE
Weight (GR.)		5,0	5,0	5,9
Fill Point		20,0	20,0	30,0
Brim Full		25,0	25,2	34,8
Body Diameter		31,0	31,0	31,0
Height		50,5	50,7	65,0
Neck Diameter		20,0	20,1	20,0
Closure		Crimp	Crimp	Crimp
Uds./Pallet		22.500	22.500	15.000

# 01

## *NASALS*

### 01.2

## *Sigma*

*Snap-on Neck  
20,1 mm*

*ISO 7*

*Gamma and E-beam sterilization available.*

*DMF available.*

*MATERIAL*



HDPE





Referencie		35247	APT-012	35210	APT-015
Description		10ml Snap Bottle	Vial 12 ml. Sigma APT	Vial 15 ml. Sigma APT	15 ml Snap Bottle
Raw Material		HDPE	HDPE	HDPE	HDPE
Weight (GR.)		4,5	4,5	4,5	4,5
Fill Point		10,0	12,0	15,0	15,0
Brim Full		16,8	16,8	19,5	19,7
Body Diameter		25,5	24,0	25,5	25,5
Height		49,0	53,0	54,4	55,3
Neck Diameter		20,1	20,1	20,1	20,0
Closure		Snap on	Snap on	Snap on	Snap on
Uds./Pallet		36.000	15.200	13.600	30.000



Referencie		36222	APT-020	APT-030	35265
Description		Vial 20 ml. Sigma APT	20 ml Snap Bottle	Vial 30 ml. Sigma APT	50 ml Snap Bottle
Raw Material		HDPE	HDPE	HDPE	HDPE
Weight (GR.)		5,0	5,0	6,4	10,4
Fill Point		20,0	20,0	30,0	50,0
Brim Full		24,7	25,0	35,0	60,0
Body Diameter		29,0	24,0	31,0	35,0
Height		53,0	48,1	65,0	85,4
Neck Diameter		20,1	20,1	20,1	20,1
Closure		Snap on	Snap on	Snap on	Snap on
Uds./Pallet		12.000	22.500	8.000	10.500

# 01

## NASALS

### 01.3

#### *Sigma*

*Snap-on Neck*

*19,8mm*

*ISO 7*

*Gamma and E-beam sterilization available.*

*DMF available.*

*MATERIAL*



HDPE



Referencie		35288	36288	AEP-012	AEP-015
Description		5 ml Snap Bottle	5 ml Snap Bottle	Vial 12 ml. Sigma AEP	Vial 15 ml. Sigma AEP
Raw Material		PP	HDPE	HDPE	HDPE
Weight (GR.)		3,0	3,0	4,5	4,5
Fill Point		5,0	5,0	12,0	15,0
Brim Full		8,5	8,5	16,8	19,5
Body Diameter		24,0	24,0	24,0	25,5
Height		32,0	32,0	53,0	54,4
Neck Diameter		19,8	19,8	19,8	19,8
Closure		Snap on	Snap on	Snap on	Snap on
Uds./Pallet		57.600	57.600	15.200	13.600



Referencie		35257	AEP-020	AEP-030	35248
Description		20 ml Snap Bottle	Vial 20 ml. Sigma AEP	Vial 30 ml. Sigma AEP	50 ml Snap Bottle
Raw Material		HDPE	HDPE	HDPE	HDPE
Weight (GR.)		5,0	5,0	6,4	10,2
Fill Point		20,0	20,0	30,0	50,0
Brim Full		25,0	24,7	35,0	59,5
Body Diameter		31,0	29,0	31,0	35,0
Height		50,5	53,0	65,0	85,4
Neck Diameter		19,8	19,8	19,8	19,8
Closure		Snap on	Snap on	Snap on	Snap on
Uds./Pallet		22.500	12.000	8.000	10.500

# 01

## *NASALS*

### 01.4

## *Kappa*

*Screw Neck*

*ISO 7*

*DMF available.*

*MATERIAL*



HDPE



Referencie	35101	35051	35102	35272 / 1135	35095
<b>Description</b>	10 ml Screw Neck Bottle	15 ml Screw Neck Bottle	20 ml Screw Neck Bottle	20 ml Screw Neck Bottle / Overcap	30 ml Screw Neck Bottle
<b>Raw Material</b>	HDPE	HDPE	HDPE	HDPE / PP	HDPE
<b>Weight (GR.)</b>	3,4	4,2	4,5	5,5 / 5,0	6,0
<b>Fill Point</b>	10,0	15,0	20,0	20,0	30,0
<b>Brim Full</b>	14,4	17,2	23,0	25,0	34,0
<b>Body Diameter</b>	23,6	23,6	28,0	27,2 / 27,4	30,8
<b>Height</b>	50,0	58,5	57,0	53,0 / 70,0	69,0
<b>Neck Diameter</b>	17,8	17,8	17,8	18,0	17,8
<b>Closure</b>	Screw Neck	Screw Neck	Screw Neck	Screw Neck	Screw Neck
<b>Uds./Pallet</b>	37.500	42.000	27.000	27000 / 12.800	15.000



Referencie	35103	45050	35086	ISP-30-ML
<b>Description</b>	50 ml Screw Neck Bottle	50 ml Screw Neck Bottle	100 ml Screw Neck Bottle	30 ml Screw Neck Bottle
<b>Raw Material</b>	HDPE	HDPE	HDPE	LDPE
<b>Weight (GR.)</b>	9,5	8,8	13,5	7,0
<b>Fill Point</b>	50,0	50,0	100,0	30,0
<b>Brim Full</b>	56,0	58,0	108,0	34,0
<b>Body Diameter</b>	35,0	35,0	42,0	39,0 / 26,2
<b>Height</b>	85,4	85,4	108,5	76,5
<b>Neck Diameter</b>	17,8	20,0	17,8	14,9
<b>Closure</b>	Screw Neck	Screw Neck	Screw Neck	Screw Neck
<b>Uds./Pallet</b>	10.500	12.000	6.000	16.480

# 02

## *OPHTHALMICS*

Comprehensive solutions for ophthalmic containers with nozzles.  
Manufactured from LDPE under the highest quality standards.





# 02

## OPHTHALMICS

### 02.1 *Epsilon*

*Screw Neck*

*ISO 7*

*Gamma sterilization available.*

*DMF available.*

*FDA Tamper evident cap available.*












———— MATERIAL ————














LDPE





Referencie		35017	35018	35020	35072	35021	35071
Description		Bottle 5ml	Bottle 10 ml	Bottle 15 ml	Bottle 20 ml	Bottle 30 ml	Bottle 50 ml
Raw Material		LDPE	LDPE	LDPE	LDPE	LDPE	LDPE
Weight (GR.)		2,5	3,4	4,5	4,6	6,8	8,7
Fill Point		5,0	10,0	15,0	20,0	30,0	50,0
Brim Full		8,5	12,1	18,2	24,0	34,5	59,0
Body Diameter		21,0	24,0	25,0	28,0	30,0	35,0
Height		44,0	50,0	62,0	63,5	76,5	89,5
Neck Diameter		14,0	14,0	14,0	14,0	14,0	14,0
Closure		Screw neck	Screw neck	Screw neck	Screw neck	Screw neck	Screw neck
Uds./Pallet		60.800	41.600	32.000	24.000	16.000	12.160



Referencie		36017 *	36018 *	36020 *	6523	6504	92279	92236
Description		Bottle 5 ml	Bottle 10 ml	Bottle 15 ml	Secure-Ring Cap	Tamper Evident Cap	Nozzle 0,05 ml	Nozzle 0,03 ml
Raw Material		LDPE	LDPE	LDPE	HDPE	HDPE	LDPE	LDPE
Weight (GR.)		2,5	3,4	4,5	2,5	2,5	0,5	0,5
Fill Point		5,0	10,0	15,0				
Brim Full		8,7	12,5	18,4				
Body Diameter		21,0	24,0	25,0	20,0	20,0	10,9	10,9
Height		44,0	50,0	62,0	31,1	31,1	18,4	18,3
Neck Diameter		14,0	14,0	14,0	14,0	14,0		
Closure		Screw neck	Screw neck	Screw neck	Screw neck	Screw neck		
Uds./Pallet		59.200	41.600	32.000	84.000	84.000	480.000	480.000

\* Secure Ring Cap Required.

# 03

## *PARENTERAL*

Comprehensive solutions for parenteral fluids' packaging.  
Manufactured from PET and PP under the highest quality standards.





# 03

## *PARENTERAL*

### 03.1 *Vialvet*

*ISO 8  
E-beam sterilization available.*

*MATERIAL*





Referencie	Barcode	020050	020100	020250	020500
Description		Vial 50 ml	Vial 100 ml	Vial 250 ml	Vial 500 ml
Raw Material		PP	PP	PP	PP
Weight (GR.)		9,0	15,5	32,0	47,0
Fill Point		50,0	100,0	250,0	500,0
Brim Full		58,0	110,0	270,0	530,0
Body Diameter		42,5	52,8	66,0	78,3
Height		67,0	82,0	121,7	157,7
Neck Diameter		20,0	20,0	32,0	32,0
Closure		ISO 20	ISO 20	ISO 32	ISO 32
Uds./Pallet		6.048	3.360	1.584	864



Referencie	Barcode	21050012067	21100012067	21250012067	21500012067
Description		Vial 50 ml	Vial 100 ml	Vial 250 ml	Vial 500 ml
Raw Material		PET	PET	PET	PET
Weight (GR.)		14,0	14,0	27,5	44,0
Fill Point		50,0	100,0	250,0	500,0
Brim Full		58,0	119,0	300,0	570,0
Body Diameter		43,1	53,5	67,0	79,3
Height		67,6	82,8	123,0	159,7
Neck Diameter		20,0	20,0	32,0	32,0
Closure		ISO 20	ISO 20	ISO 32	ISO 32
Uds./Pallet		6.048	3.360	1.584	864

03

*PARENTERAL*

03.2

*Vet Pack*












ISO 8

*Gamma and E-beam sterilization available.*

*MATERIAL*





Referencie		VET-010	VET-020	VET-050	VET-100	VET-250
<b>Description</b>		Vial 10 ml	Vial 20 ml	Vial 50 ml	Vial 100 ml	Vial 250 ml
<b>Raw Material</b>		PET	PET	PET	PET	PET
<b>Weight (GR.)</b>		4,2	4,8	8,0	11,0	22,0
<b>Fill Point</b>		10,0	20,0	62,0	119,0	287,0
<b>Brim Full</b>		13,5	25,0	62,0	119,0	287,0
<b>Body Diameter</b>		24,0	27,0	38,1	46,2	62,5
<b>Height</b>		43,2	57,5	73,6	93,4	125,9
<b>Neck Diameter</b>		20,0	20,0	20,0	20,0	32,0
<b>Closure</b>		ISO 20	ISO 20	ISO 20	ISO 20	ISO 32
<b>Uds./Pallet</b>		16.032	10.368	6.480	3.520	1.620

# 04

## *ORAL SOLIDS*

Comprehensive solutions for oral solids' packaging.  
Manufactured from PET and HDPE under the highest quality standards.







OPEN  
PUSH  
DOWN  
& TURN  
CLOSE TIGHTLY

04

*ORAL SOLIDS*



04.1

*Omega*

*Screw Neck*

*ISO 7*












*DMF available.*

*Differents silica gel dosification availables.*












———— MATERIAL ————





Referencie		OMG-020-2	OMG-035-2	OMG-050-2	OMG-100-2
Description		Pill Jar 20 ml	Pill Jar 35 ml	Pill Jar 50 ml	Pill Jar 100 ml
Raw Material		HDPE	HDPE	HDPE	HDPE
Weight (GR.)		10,0	12,5	14,0	19,6
Fill Point		20,0	35,0	50,0	100,0
Brim Full		40,0	55,0	70,0	123,0
Body Diameter		39,7	45,0	45,8	55,0
Height		47,4	55,7	64,5	79,8
Neck Diameter		35,7	35,7	35,7	35,7
Closure		Screw Neck	Screw Neck	Screw Neck	Screw Neck
Uds./Pallet		8.448	6.768	5.440	3.248



Referencie		OMG-150-2	OMG-250-2	INY-40	INY-0-40
Description		Pill Jar 150 ml	Pill Jar 250 ml	Tamper Evident Cap Silicagel	Tamper Evident Cap
Raw Material		HDPE	HDPE	PP	PP
Weight (GR.)		21,0	31,2	6,3	6,3
Fill Point		150,0	250,0		
Brim Full		175,0	280,0		
Body Diameter		55,0	67,5	40,1	40,1
Height		101,8	111,4	24,7	24,7
Neck Diameter		35,7	35,7	35,9	35,9
Closure		Screw Neck	Screw Neck	Screw Neck	Screw Neck
Uds./Pallet		2.400	1.680	15.360	16.320

04

*ORAL SOLIDS*

04.2

*Wide Neck*

*Screw Neck*

ISO 7

*DMF available.*

*MATERIAL*





Referencie	31226	31241	31245	31238	35252
<b>Description</b>	60 ml Wide Neck Bottle	100 ml Wide Neck Bottle	120ml Wide Neck Bottle	150 ml Wide Neck Bottle	180 ml Wide Neck Bottle
<b>Raw Material</b>	HDPE	HDPE	HDPE	HDPE	HDPE
<b>Weight (GR.)</b>	10,2	12,5	16,5	18,0	19,4
<b>Fill Point</b>	60	100	120,0	150,0	180,0
<b>Brim Full</b>	72	110	135,0	176,0	195,0
<b>Body Diameter</b>	39,62	47,63	47,5	55,6	55,5
<b>Height</b>	74,93	77,47	95,8	93,7	104,1
<b>Neck Diameter</b>	29,44	37,2	37,2	37,2	37,2
<b>Closure</b>	L33-SP400	L38-SP400	L38-SP400	L38-SP400	M38-SP400
<b>Uds./Pallet</b>	5.472	3.200	2.496	2.352	1.792



Referencie	35253	31234	31239	31240	37150 / INY-30
<b>Description</b>	250 ml Wide Neck Bottle	270 ml Wide Neck Bottle	500 ml Wide Neck Bottle	750 ml Wide Neck Bottle	150ml Wide Neck Pill Jar / Cap CRC L45
<b>Raw Material</b>	HDPE	HDPE	HDPE	HDPE	HDPE / PP
<b>Weight (GR.)</b>	40,0	30,0	50,0	65,0	20,4 / 9,6
<b>Fill Point</b>	250,0	250,0	500,0	750,0	150,0
<b>Brim Full</b>	266,0	270,0	543,0	843,0	176,0
<b>Body Diameter</b>	67,8	55,5	76,2	86,1	54,7 / 51,4
<b>Height</b>	103,9	140,0	144,5	171,9	82,5 / 17,3
<b>Neck Diameter</b>	37,2	29,4	49,7	49,7	43,8 / 42,5
<b>Closure</b>	M38-SP400	L33-SP400	L53-SP400	L53-SP400	Screw Neck / Screw Neck
<b>Uds./Pallet</b>	1.440	1.280	720	432	2.256 / 12.800

04

*ORAL SOLIDS*

04.3

*Pill Jars*












*Screw Neck*

ISO 8

— MATERIAL —





Referencie		FRC-060	FRC-100	FRC-100-C
Description		60 ml Pill Jar	100 ml Pill Jar	100 ml Pill Jar
Raw Material		PET	PET	PET
Weight (GR.)		15,5	15,5	18,5
Fill Point		60,0	100,0	100,0
Brim Full		81,0	124,0	122,0
Body Diameter		43,0	50,3	50,3
Height		76,0	83,0	83,0
Neck Diameter		34,4	34,4	34,4
Closure		PFP 35	PFP 35	PFP 35
Uds./Pallet		9.360	6.400	6.400

# 05

## *ORAL LIQUIDS*

Comprehensive solutions for oral liquids' packaging.  
Manufactured from PET and HDPE under the highest quality standards.





05

*ORAL LIQUIDS*

05.1

*Alfa*

*Screw Neck*

*ISO 8*

*DMF available.*

*MATERIAL*





Referencie	Barcode	WPT-015	WPT-030	WPT-060-C	WPT-100	WPT-125
Description		Bottle 15 ml	Bottle 30 ml	Bottle 60 ml	Bottle 100 ml	Bottle 125 ml
Raw Material		PET	PET	PET	PET	PET
Weight (GR.)		6,0	6,0	15,5	18,0	18,0
Fill Point		15,0	30,0	60,0	100,0	125,0
Brim Full		19,0	35,0	77,4	111,0	142,0
Body Diameter		22,2	29,0	38,0	44,2	48,0
Height		67,0	75,0	96,0	106,0	115,0
Neck Diameter		17,6	17,6	27,1	27,1	27,1
Closure		PFP 18	PFP 18	PFP 28	PFP 28	PFP 28
Uds./Pallet		30.240	22.080	9.600	4.800	3.762



Referencie	Barcode	WPT-150	WPT- 200	WPT- 250	WPT-500-C/WPT-500	WPT-600-C / WPT-600
Description		Bottle 150 ml	Bottle 200 ml	Bottle 250 ml	Bottle 500 ml	Bottle 600 ml
Raw Material		PET	PET	PET	PET	PET
Weight (GR.)		18,0	25,0	25,0	35,0/41,0	35,0/41,0
Fill Point		150,0	200,0	250,0	500,0	600,0
Brim Full		172,0	224,5	283,0	525,0/521,0	618,0
Body Diameter		49,0	52,0	58,0	70,0	70,0
Height		126,0	145,0	148,0	178,0	205,0
Neck Diameter		27,1	27,1	27,1	27,1	27,0
Closure		PFP 28	PFP 28	PFP 28	PFP 28	PFP 28
Uds./Pallet		3.168	2.464	1.932	1.140	1.200

# 05

## ORAL LIQUIDS

### 05.2 *Beta*












*Screw Neck*

*ISO 8  
DMF available.*

———— MATERIAL ————





Referencie		ZPT-150	ZPT-180	ZPT-200	ZPT-250	ZPT-500
<b>Description</b>		Bottle 150 ml	Bottle 180 ml	Bottle 200 ml	Bottle 250 ml	Bottle 500 ml
<b>Raw Material</b>		PET	PET	PET	PET	PET
<b>Weight (GR.)</b>		18,0	22,5	22,0	22,5	35,0
<b>Fill Point</b>		150,0	180,0	200,0	250,0	500,0
<b>Brim Full</b>		164,6	192,0	217,0	262,0	517,0
<b>Body Diameter</b>		51,7	54,0	57,0	61,7	74,2
<b>Height</b>		111,5	118,9	121,4	125,7	166,1
<b>Neck Diameter</b>		27,1	27,1	27,1	27,1	27,1
<b>Closure</b>		PFP 28	PFP 28	PFP 28	PFP 28	PFP 28
<b>Uds./Pallet</b>		3.060	2.916	2.574	1.920	936

05

*ORAL LIQUIDS*

05.3  
*Delta*












*Screw Neck*

*ISO 8  
DMF available.*

*MATERIAL*





Referencie		XPT-030	XPT-100	XPT-150-C	XPT-200	XPT-300
Description		Bottle 30 ml	Bottle 100 ml	Bottle 150 ml	Bottle 200 ml	Bottle 300 ml
Raw Material		PET	PET	PET	PET	PET
Weight (GR.)		8,5	18,5	22,0	25,0	28,0
Fill Point		30,0	100,0	150,0	200,0	300,0
Brim Full		44,0	118,0	172,5	217,5	310,0
Body Diameter		34,4	46,0	52,5	55,0	60,0
Height		64,8	97,5	109,2	125,0	148,0
Neck Diameter		27,1	27,1	27,1	27,1	27,1
Closure		PFP 28	PFP 28	PFP 28	PFP 28	PFP 28
Uds./Pallet		17.200	4.818	3.000	2.288	1.890

05

*ORAL LIQUIDS*



05.4  
*Master*

*Screw Neck*

*ISO 8  
DMF available.*












————— MATERIAL —————



PET





Referencie		MPT-300	MPT-500-C	MPT-500	MPT-600	MPT-1000
<b>Description</b>		Bottle 300 ml	Bottle 500 ml	Bottle 500 ml	Bottle 600 ml	Bottle 1000 ml
<b>Raw Material</b>		PET	PET	PET	PET	PET
<b>Weight (GR.)</b>		22,5	35,0	41,0	41,0	55,0
<b>Fill Point</b>		300,0	525,0	520,0	620,0	1.060,0
<b>Brim Full</b>		340,0	525,0	520,0	620,0	1.060,0
<b>Body Diameter</b>		67,4	69,5	69,5	69,5	88,0
<b>Height</b>		130,8	179,0	179,0	205,0	217,7
<b>Neck Diameter</b>		27,1	27,1	27,1	27,1	27,1
<b>Closure</b>		PFP 28	PFP 28	PFP 28	PFP 28	PFP 28
<b>Uds./Pallet</b>		1.760	1.140	1.140	950	600

05

*ORAL LIQUIDS*

05.5

*White Pack*

*Screw Neck*












*ISO 8*

*DMF available.*

*MATERIAL*





Referencie		IDN-PF30	IDN-PF60	2630	2633	2635
<b>Description</b>		Bottle 30 ml	Bottle 60 ml	Bottle 125 ml	Bottle 250 ml	Bottle 500 ml
<b>Raw Material</b>		HDPE	HDPE	HDPE	HDPE	HDPE
<b>Weight (GR.)</b>		6,0	10,0	17,0	28,5	36,0
<b>Fill Point</b>		30,0	60,0	125,0	250,0	500,0
<b>Brim Full</b>		41,0	88,0	140,0	270,0	569,0
<b>Body Diameter</b>		36,0	41,0	48,0	57,8	72,5
<b>Height</b>		60,6	93,7	115,3	147,5	189,2
<b>Neck Diameter</b>		26,9	26,9	26,9	26,9	26,9
<b>Closure</b>		PFP 28	PFP 28	PFP 28	PFP 28	PFP 28
<b>Uds./Pallet</b>		18.000	9.000	5.600	3.000	1.500

05

*ORAL LIQUIDS*



05.6

*Single dose*

*Screw Neck*












ISO 8

———— MATERIAL ————



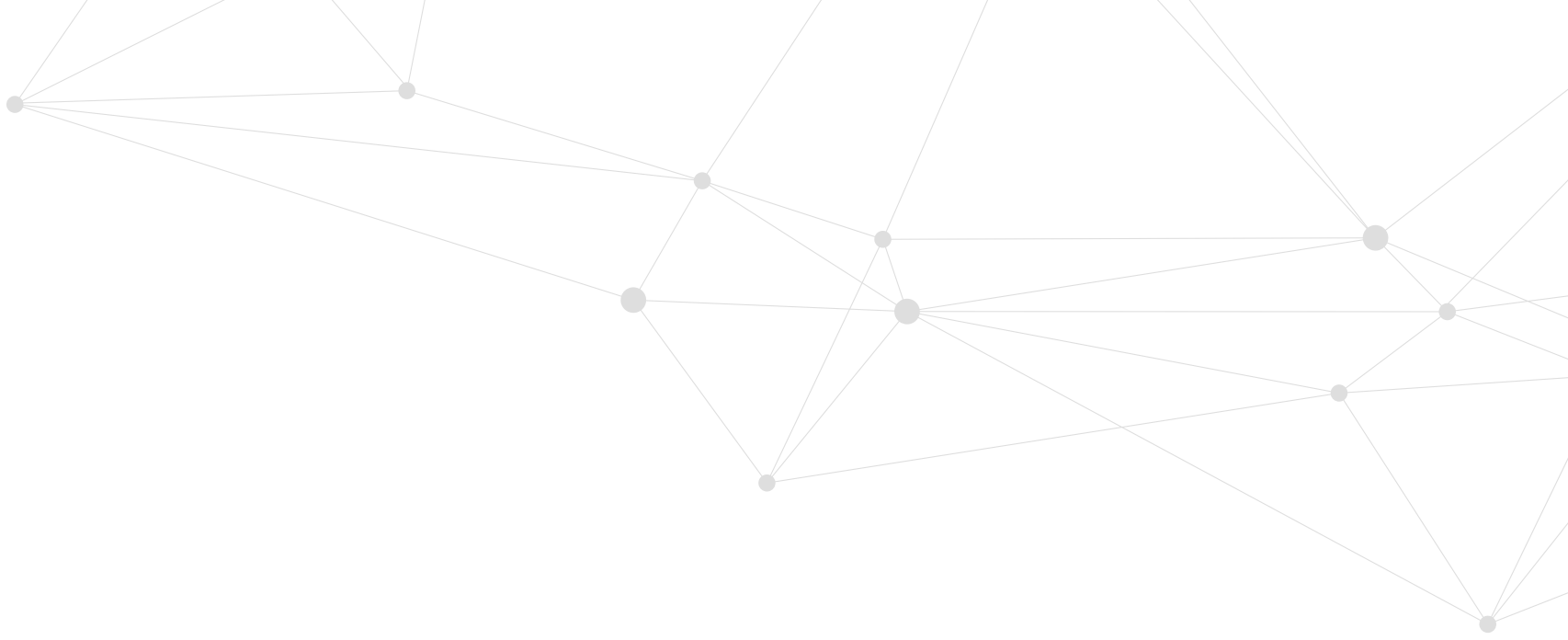
PET



Referencie		SPET-015	WPT-015	SPET-030	WPT-030
Description		Vial 15 ml	Bottle 15 ml	Vial 30 ml	Bottle 30 ml
Raw Material		PET	PET	PET	PET
Weight (GR.)		7,0	6,0	7,0	6,0
Fill Point		15,0	15,0	30,0	30,0
Brim Full		20,0	19,0	40,0	35,0
Body Diameter		24,7	22,2	29,7	29,0
Height		62,5	67,0	72,0	75,0
Neck Diameter		20,0	17,6	20,0	17,6
Closure		Pressure Cap	PFP 18	Pressure Cap	PFP 18
Uds./Pallet		26.400	30.240	20.000	22.080







# INDEN

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