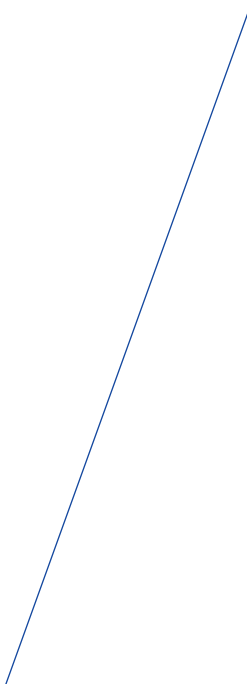


INDEN
PHARMA



*Plastic
Packaging
Solutions*





INDEN
PHARMA

The background of the slide is a solid blue color. In the lower-left and bottom-center areas, there is a faint, semi-transparent image of a white plastic pill bottle lying on its side. Scattered across the entire blue background are numerous white, oblong capsules or tablets, some in sharp focus and others blurred, creating a sense of depth and texture.

*Spanish plastic producer of
primary packaging for the
pharmaceutical industry*

ABOUT *US*

At Inden Pharma, we have over 25 years' experience in the manufacture of plastic packaging. Ever since the company's launch in 1989, we have worked hard to offer innovative, top quality products. Guided by our drive and know-how, our firm has managed to become a leader in the manufacture of this type of packaging, earning the trust of the pharmaceutical industry.

We have a clear goal to provide our customers with aseptic products that comply with the most strict hygiene and quality standards. We are using robotic arms artificial vision systems and automatic assembly processes to add value to our product and increase the quality assurance.

In order to fulfil our commitment, we have become pioneers by implementing the concept of Clean Room environments to produce packaging using the Extrusion Blow Moulding system. Furthermore, we were the first company to manufacture PET packaging using the Injection Blow Moulding inside Clean Room environments, in compliance with the protocols established by the ISO 8 Certification (Grade D GMP standards).

We achieved our ISO 15378 certification in 2014 for primary packaging materials for medicinal products. Which specifies requirements for a quality management system where an organization needs to demonstrate its ability to provide primary packaging materials for medicinal products, which consistently meet customer requirements, including regulatory requirements and International Standards.

OUR *HISTORY*



*We are certified by ISO 9001, ISO 15378
and DMF's at FDA.*





OUR *PEOPLE*

*Team made up of
over 75 individuals
highly skilled and trained*



*Manufactured
in Clean Room*

*ISO 7 & ISO 8
2000 m²*



/

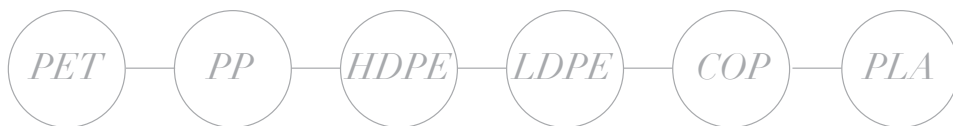
*All our production
is carry out in 2 Plants and
within 5 Clean Rooms
which allow us to offer
the highest level of hygiene
and asepsis*

/

CLEAN ROOMS

We boast 2 production plants with over 8500 m² which are located in Ibi, Alicante (Spain) including 5 Clean Room production environments with the latest equipment and technology. This infrastructure allows us to manufacture over 300 million plastic packages a year.

We currently manufacture our packaging using the following transformation methods: Extrusion Blow Molding, Traditional Injection, Injection Blow Molding and Injection-Stretch-Blow Moulding systems. These are implemented inside Clean Room environments to ensure that all our products are strictly compliant with the most demanding asepsis and hygiene industry standards.

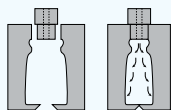
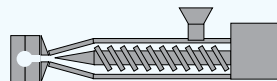


MATERIALS

All plastic materials used by Inden Pharma are meticulously subjected to standardised procedures to ensure that they are fully fit for contact with pharmaceutical products.

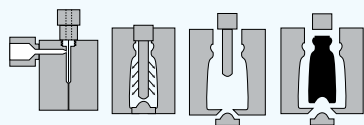
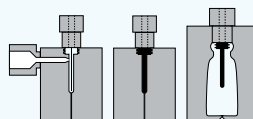
Manufacturing methods:

..... *Traditional Injection*



Extrusion Blow Molding

..... *Injection Blow Molding*



Injection-Stretch-Blow Molding







KNOW HOW

*All our production is carry out
with the latest technology including
robotic arms, artificial vision systems
and automatic assembly processes*

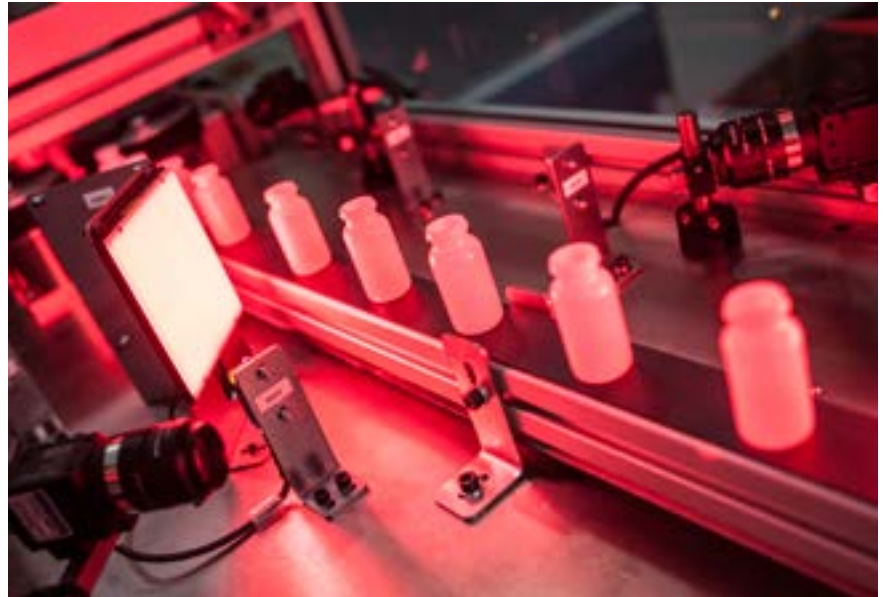
*Inden Pharma offers
the possibility to
establish specifically
agreed quality control
parameters depending
on each customer's
requirements*

KNOW *HOW*

Inden Pharma's technical department is capable of developing tailor made products according to each customer's needs.

At Inden Pharma we strive to achieve the highest quality and control standards for each and every one of our products and production processes. We offer the possibility to establish specifically agreed quality control parameters depending on each customer's requirements.

Thanks to our logistics system, we can provide a quick and effective response to market needs. We have implemented a totally computerized stocks management system which allows us to efficiently respond to our customer's needs.



Artificial Vision System



Thickness equipment

MAIN FIGURES

Production Plants

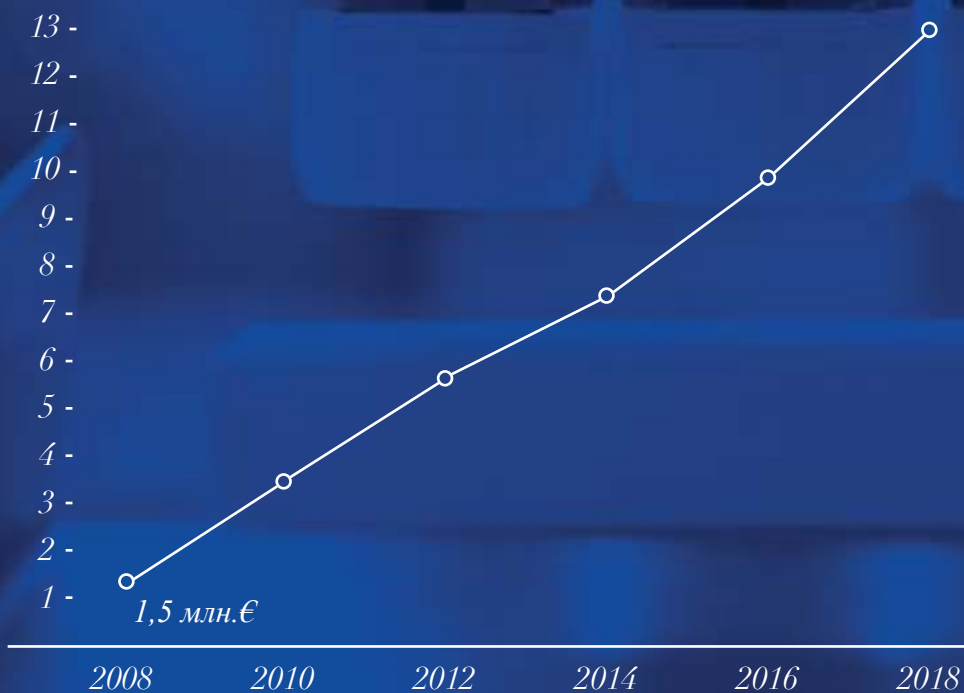
2 

Total Area

8.500m² 

Annual Turnover (millions €)

13M₍₂₀₁₈₎ 



Annual Production

300M 

Number of Employees

75 

Clean Rooms

5 

OUR
PRODUCTS



01
*ORAL
LIQUIDS*



02
*ORAL
SOLIDS*



03
NASALS



04
PARENTERAL



05
ACCESORIES





01
*ORAL
LIQUIDS*

ORAL LIQUIDS

*01.1
Alfa*





Reference	WPT-015	WPT-030	WPT-050	WPT-060	WPT-100	WPT-125
Description	Bottle 15 ml. PET Alfa	Bottle 30 ml. PET Alfa	Bottle 50 ml. PET Alfa	Bottle 60 ml. PET Alfa	Bottle 100 ml. PET Alfa	Bottle 125 ml. PET Alfa
Material	PET	PET	PET	PET	PET	PET
Volume	15 ml	30 ml	50 ml	60 ml	100 ml	125 ml
Weight	6 g	6g	11,5 g	11,5 g	18 g	18 g
Body Diameter	22.2 mm	29 mm	38 mm	38 mm	44,2 mm	48 mm
Height	67 mm	75 mm	87,2 mm	96 mm	106 mm	115 mm
Neck Diameter	17,6 mm	17,6 mm	27,1 mm	27,1 mm	27,1 mm	27,1 mm
Open Type	Pilfer Proof 18	Pilfer Proof 18	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28



Reference	WPT-150	WPT-200	WPT-250	WPT-500-C/WPT-500	WPT-600-C/WPT-600
Description	Bottle 150 ml. PET Alfa	Bottle 200 ml. PET Alfa	Bottle 250 ml. PET Alfa	Bottle 500 ml. PET Alfa	Bottle 600 ml. PET Alfa
Material	PET	PET	PET	PET	PET
Volume	150 ml	200 ml	250 ml	500 ml	600 ml
Weight	18 g	25 g	25 g	35 / 41 g	35 / 41 g
Body Diameter	49 mm	52 mm	58 mm	70 mm	70 mm
Height	126 mm	145 mm	148 mm	178 mm	205 mm
Neck Diameter	27,1 mm	27,1 mm	27,1 mm	27,1 mm	27,1 mm
Open Type	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28

ORAL LIQUIDS

*01.2
Beta*





Reference	ZPT-100	ZPT-150	ZPT-180	ZPT-200	ZPT-250	ZPT-500
Description	Bottle 100 ml. PET Beta	Bottle 150 ml. PET Beta	Bottle 180 ml. Beta	Bottle 200 ml. PET Beta	Bottle 250 ml. PET Beta	Bottle 500 ml. PET Beta
Material	PET	PET	PET	PET	PET	PET
Volume	100 ml	150 ml	180 ml	200 ml	250 ml	500 ml
Weight	15 g	18 g	22,5 g	22 g	22,5 g	35 g
Body Diameter	40 mm	51,6 mm	54 mm	57 mm	61,7 mm	74,2 mm
Height	97,5 mm	111,5 mm	118,9 mm	121,4 mm	125,7 mm	166,1 mm
Neck Diameter	27,1 mm	27,1 mm	27,1 mm	27,1 mm	27,1 mm	27,1 mm
Open Type	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28

ORAL LIQUIDS

*01.3
Delta*





Reference	XTP-030	XPT-100	XPT-150	XPT-200	XPT-250	XPT-300
Description	Bottle 30 ml. PET Delta	Bottle 100 ml. PET Delta	Bottle 150 ml. PET Delta	Bottle 200 ml. PET Delta	Bottle 250 ml. PET Delta	Bottle 300 ml. PET Delta
Material	PET	PET	PET	PET	PET	PET
Volume	30 ml	100 ml	150 ml	200 ml	250 ml	300 ml
Weight	8,5 g	18 g	18 g	22,5 g	22,5 g	28 g
Body Diameter	34,4 mm	46 mm	52,5 mm	55 mm	55 mm	60 mm
Height	64,8 mm	97,5 mm	109,2 mm	124,3 mm	148 mm	148 mm
Neck Diameter	27,1 mm	27,1 mm	27,1 mm	27,1 mm	27,1 mm	27,1 mm
Open Type	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28

ORAL LIQUIDS

*01.4
Master*





Reference	MPT-500 C	MPT-500	MPT-600	MPT-1000
Description	Bottle 500 ml. PET Master	Bottle 500 ml. PET Master	Bottle 600 ml. PET Master	Bottle 1000 ml. PET Master
Material	PET	PET	PET	PET
Volume	500 ml	500 ml	600 ml	1000 ml
Weight	35 g	41 g	41 g	55 g
Body Diameter	69,5 mm	69,5 mm	69,5 mm	88 mm
Height	179 mm	179 mm	205 mm	217,7 mm
Neck Diameter	27,1 mm	27,1 mm	27,1 mm	27,1 mm
Open Type	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28

ORAL LIQUIDS

*01.5
Single Dose*



01.5 SINGLE DOSE



Reference	WPT-015	SPET-015	WPT-030	SPET-030
Description	Bottle 15 ml. PP18 PET SD	Vial 15 ml. PET SD	Bottle 30 ml. PP18 PET SD	Vial 30 ml. PET SD
Material	PET	PET	PET	PET
Volume	15 ml	15 ml	30 ml	30 ml
Weight	6 g	7 g	6 g	7 g
Body Diameter	22,2 mm	24,7 mm	29 mm	29,7 mm
Height	67 mm	62,5 mm	75 mm	72 mm
Neck Diameter	17,6 mm	20 mm	17,6 mm	20 mm
Open Type	Pilfer Proof 18	Pressure Cap	Pilfer Proof 18	Pressure Cap

ORAL LIQUIDS

*01.6
White Pack*



01.6 WHITE PACK



Reference	IDN-PF30	IDN-PF60	2630	2633	2635
Description	Bottle 30 ml. HDPE WP	Bottle 60 ml. HDPE WP	Bottle 120 ml. HDPE WP	Bottle 250 ml. HDPE WP	Bottle 500 ml. HDPE WP
Material	HDPE	HDPE	HDPE	HDPE	HDPE
Volume	30 ml	60 ml	120 ml	250 ml	500 ml
Weight	6 g	10 g	17 g	28,5 g	36 g
Body Diameter	36 mm	41 mm	48 mm	57,8 mm	72,5 mm
Height	60,6 mm	93,7 mm	115,3 mm	147,5 mm	189,2 mm
Neck Diameter	26,9 mm	26,9 mm	26,9 mm	26,9 mm	26,9 mm
Open Type	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28	Pilfer Proof 28





02

*ORAL
SOLIDS*

ORAL SOLIDS

02.1 Omega





Reference	OMG-020-2	OMG-035-2	OMG-050-2
Description	Bottle 20 ml. HDPE Omega	Bottle 35 ml. HDPE Omega	Bottle 50 ml. HDPE Omega
Material	HDPE	HDPE	HDPE
Volume	20 ml	35 ml	50 ml
Weight	9,7 g	12,5 g	14 g
Body Diameter	45 mm	45 mm	45,8 mm
Height	45,6 mm	55,6 mm	64,5 mm
Neck Diameter	35,7 mm	35,7 mm	35,7 mm
Open Type	Screw 36	Screw 36	Screw 36



Reference	OMG-100-2	OMG-250-2	INY-25-V2 *
Description	Bottle 100 ml. HDPE Omega	Bottle 250 ml. HDPE Omega	Cap Screw 36 Silicagel
Material	HDPE	HDPE	PP
Volume	100 ml	250 ml	-
Weight	19,6 g	31,2 g	5.7 g
Body Diameter	55 mm	67,5 mm	39,5 mm
Height	79,8 mm	111,4 mm	25 mm
Neck Diameter	35,7 mm	35,7 mm	33,8 mm
Open Type	Screw 36	Screw 36	-

* Without silicagel.

ORAL SOLIDS

02.2 Pill Jars



02.2 PILL JARS



Reference	FRC-060	FRC-100	FRC-150 *	FRC-200 *	FRC-250 *
Description	Bottle 60 ml. PET PJ	Bottle 100 ml. PET PJ	Bottle 150 ml. PET PJ	Bottle 200 ml. PET PJ	Bottle 250 ml. PET PJ
Material	PET	PET	PET	PET	PET
Volume	60 ml	100 ml	150 ml	200 ml	250 ml
Weight	15,5 g	18,5 g	-	-	-
Body Diameter	43 mm	50,3 mm	-	-	-
Height	76 mm	83 mm	-	-	-
Neck Diameter	34,4 mm	34,4 mm	34,4 mm	34,4 mm	34,4 mm
Open Type	Pilfer Proof 35	Pilfer Proof 35	Pilfer Proof 35	Pilfer Proof 35	Pilfer Proof 35

* Coming soon.





03
NASAL

NASALS

03.1

Sigma





Reference	AEP-012	AEP-015	AEP-020	AEP-030
Description	Vial 12 ml. HDPE Sigma AEP	Vial 15 ml. HDPE Sigma AEP	Vial 20 ml. HDPE Sigma AEP	Vial 30 ml. HDPE Sigma AEP
Material	HDPE	HDPE	HDPE	HDPE
Volume	12 ml	15 ml	20 ml	30 ml
Weight	4,5 g	4,5 g	5 g	6,4 g
Body Diameter	24 mm	25,5 mm	29 mm	31 mm
Height	53 mm	54,4 mm	53 mm	65 mm
Neck Diameter	19,8 mm	19,8 mm	19,8 mm	19,8 mm
Open Type	Snap-on	Snap-on	Snap-on	Snap-on



Reference	APT-012	APT-015	APT-020	APT-030
Description	Vial 12 ml. HDPE Sigma APT	Vial 15 ml. HDPE Sigma APT	Vial 20 ml. HDPE Sigma APT	Vial 30 ml. HDPE Sigma APT
Material	HDPE	HDPE	HDPE	HDPE
Volume	12 ml	15 ml	20 ml	30 ml
Weight	4,5 g	4,5 g	5 g	6,4 g
Body Diameter	24 mm	25,5 mm	29 mm	31 mm
Height	53 mm	54,4 mm	53 mm	65 mm
Neck Diameter	20,1 mm	20,1 mm	20,1 mm	20,1 mm
Open Type	Snap-on	Snap-on	Snap-on	Snap-on

* Irradiation procedures by Gamma or E-beam validated and technical dossier available upon request.

NASALS

03.2

Kappa





Reference	STP-29	STP-84	STP-30	STP-89	ISP-30-ML
Description	Bottle 5 ml. HDPE Kappa	Bottle 10 ml. HDPE Kappa	Bottle 12 ml. HDPE Kappa	Bottle 20 ml. HDPE Kappa	Bottle 30 ml. LDPE Kappa
Material	HDPE	HDPE	HDPE	HDPE	LDPE
Volume	5 ml	10 ml	12 ml	20 ml	30 ml
Weight	2 g	3.4 g	3,5 g	4,5 g	7 g
Body Diameter	20,5 mm	23,6 mm	25 mm	28 mm	39/26,2 mm
Height	33,7 mm	50 mm	44 mm	57 mm	76,5 mm
Neck Diameter	17,8 mm	17,8 mm	17,8 mm	17,8 mm	14,9 mm
Open Type	18 mm	18 mm	18 mm	18 mm	15 mm





04

PARENTERAL

PARENTERAL

04.1 *Vialvet*



04.1 VIALVET



Reference	020050	020100	020250	020500
Description	Vial 50 ml. PP Vialvet	Vial 100 ml. PP Vialvet	Vial 250 ml. PP Vialvet	Vial 500 ml. PP Vialvet
Material	PP	PP	PP	PP
Volume	50 ml	100 ml	250 ml	500 ml
Weight	9 g	15,5 g	32 g	47 g
Body Diameter	42,5 mm	52,8 mm	66 mm	78,3 mm
Height	67 mm	82 mm	121,7 mm	157,7 mm
Neck Diameter	20 mm	20 mm	32 mm	32 mm
Open Type	ISO 20	ISO 20	ISO 32	ISO 32



Reference	21050012067	21100012067	21250012067	21500012067
Description	Vial 50 ml. PET Vialvet	Vial 100 ml. PET Vialvet	Vial 250 ml. PET Vialvet	Vial 500 ml. PET Vialvet
Material	PET	PET	PET	PET
Volume	50 ml	100 ml	250 ml	500 ml
Weight	14 g	14 g	27,5 g	44 g
Body Diameter	43,1 mm	53,5 mm	67 mm	79,3 mm
Height	67,6 mm	82,8 mm	123 mm	159,7 mm
Neck Diameter	20 mm	20 mm	32 mm	32 mm
Open Type	ISO 20	ISO 20	ISO 32	ISO 32

*Sterilization delivery available

PARENTERAL

04.2

Vet-Pack





Reference	VET-020-0 *	VET-050-0 *	VET-100-0	VET-250-0
Description	Vial 20 ml. PET ISO 20 VP	Vial 50 ml. PET ISO 20 VP	Vial 100 ml. PET ISO 20 VP	Vial 250 ml. PET ISO 32 VP
Material	PET	PET	PET	PET
Volume	20 ml	50 ml	100 ml	250 ml
Weight	5 g	8 g	11 g	21,5 g
Body Diameter	27 mm	38,1 mm	46,2 mm	63 mm
Height	57,5 mm	73,5 mm	93,4 mm	126 mm
Neck Diameter	20 mm	20 mm	20 mm	32 mm
Screw Type	ISO 20	ISO 20	ISO 20	ISO 32

* Coming soon.

REAGENS

04.3

React-Pack



04.3 REACT-PACK



Reference	STP-23	STP-28	91KR0020	91KR0032
Description	Bottle 20 ml. XL HDPE	Bottle 50 ml. XL HDPE	Bottle 20 ml. HDPE Kroma	Bottle 32 ml. HDPE Kroma
Material	HDPE	HDPE	HDPE	HDPE
Volume	20 ml.	50 ml.	20 ml.	32 ml.
Weight	6 g	17 g	6 g	10,5 g
Body Diameter	19,5 mm / 20,9 mm	20,4 mm / 59,5 mm	15,1 mm / 24 mm	15,1 mm / 43,5 mm
Height	91,2 mm	91,5 mm	94,5 mm	94,5 mm
Neck Diameter	18	18	13,9	14,1
Screw Type	18 mm.	18 mm.	14 mm.	14 mm.



Reference	91CT0020	91CTL0040
Description	Bottle 20 ml. HDPE Excent	Bottle 75 ml. HDPE Excent
Material	HDPE	HDPE
Volume	20 ml.	45 ml.
Weight	8 g	8 g
Body Diameter	26,8 mm	19,6 mm / 44,5 mm
Height	96,1 mm	96,1 mm
Neck Diameter	17	17
Open Type	17 mm.	17 mm.





05

ACCESSORIES

ACCESSORIES





Reference	TAP PP 18	TPB-18-GOT	IDN-2343	TPB-1-P28-1-0
Description	Cap PP18 Single	Cap PP _{18/2} C/OBT 4,8 mm	Cap PP28 Child Proof	Cap PP28 Tamper Evid.
Material	PP	PP	PP	PP
Volume	-	-	-	-
Weight	1,3 g	3,3 g	7,5 g	4 g
Body Diameter	-	-	-	-
Height	-	-	-	-
Neck Diameter	-	-	-	-
Open Type	Pilfer Proof 18	Pilfer Proof 18	Pilfer Proof 28	Pilfer Proof 28



Reference	2555	TPB-PP35-2	TPB-030-2
Description	Cap PP28 Polexp.	Cap Pill Jars PET-PP35	Vial Cap Pressure
Material	PP	HDPE	PELD
Volume	-	-	-
Weight	2,8 g	3,9 g	0,8 g
Body Diameter	-	39,1 mm	21,3 mm
Height	-	-	-
Neck Diameter	-	35 mm	-
Open Type	Pilfer Proof 28	Pilfer Proof 35	Pressure Cap

*Marketed by Inden Pharma.



*The main asset of Inden Pharma
is our people: delivering every day
according customer expectations from
around the world*



INDEN
PHARMA

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