GOT REFERENCES

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YOUR IDEAS, OUR SOLUTIONS

AL.CHI.MI.A. S.R.L. VIALE AUSTRIA, 14 35020 - PONTE SAN NICOLÒ (PD) - ITALY

- **>** +39 049 89.62.074 +39 049 89.62.064
- **+** +39 049 89.62.071
- **❸** WWW.ALCHIMIASRL.COM ☑ INFO@ALCHIMIASRL.COM







GOT

THE OPHTHALMIC GASES



PURE



SAFE



BIOCOMPATIBLE



REPEAT USE



CHEMICALLY CONTROLLED





HIGH PURITY GASES WITH HIGH SURFACE TENSION PROVIDE EXCELLENT RETINAL TAMPONADE.

THE COMPLETE RANGE OF THREE KINDS OF GASES ALLOWS SURGEONS TO CHOOSE THE MOST SUITABLE OPTION FOR THEIR PATIENTS.

PURE GASES CAN BE DILUTED WITH AIR IN THE SURGERY ROOM IMMEDIATELY PRIOR TO SURGERY TO OBTAIN A NON-EXPANSIBLE CONCENTRATION.



TECHNICAL DETAILS

PARAMETERS	GOT SF ₆ Gas for intraOcular Tamponade	GOT C ₂ F ₆ Gas for intraOcular Tamponade	GOT C ₃ F ₈ Gas for intraOcular Tamponade
TYPE OF GAS	100% SULPHUR HEXAFLUORIDE	100% HEXAFLUOROETHANE	100% OCTAFLUOROPROPANE
	NON PROLIFERATIVE RETINAL DETACHMENT	RETINAL DETACHMENT	
USE	DIABETIC RETINOPATHY	MACULAR HOLES	PROLIFERATIVE RETINOPATHY
	GIANT TEARS	GIANT TEARS	
	OCULAR TRAUMA	OCULAR TRAUMA	
PURITY	≥ 99%		
EXPANSIVE TIME (DAYS)	1	1,5	3
TAMPONADE TIME (DAYS)	7	15	30
INDWELLING TIME (DAYS)	15	30	60
EXPANSIVE RATE	3	3,3	4
MAX VOLUME OF PURE GAS TO INJECT	1,5 ml	1 ml	0,8 ml
STORAGE TEMPERATURE	ROOM TEMPERATURE		
EXPIRY DATE	24 MONTHS		
REFERENCE	GOT 007-00	GOT 008-00	GOT 009-00
CONTENTS	1 CYLINDER OF 75 ml PURE GAS + 1 ACCESSORY MADE OF A PRE-ASSEMBLED SYRINGE WITH 0.2 μM STERILIZING FILTER, A 30G NEEDLE, LABELS AND PATIENT'S WRISTBAND.		









CUT HERE AND USE IN SURGERY ROOM

to

CUT HERE AND USE IN SURGERY ROOM

to



PREPARATIONS

S

GASE









REF.







CONCENTRATION (%)

EXPANDABLE

NON GAS

16%



QUANTITY

GAS



QUANTITY

AIR























































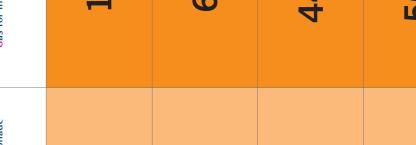












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50 ml

TOTAL VOLUME