



# Lek-Pamidol<sup>TM</sup>

Ideal Non-Ionic Contrast Agents

## IOPAMIDOL

- Widely used Worldwide
- Well documented

- High contrast in Urinary tract
- Minimum Nephrotoxicity both in normal patients & risk patients
- **Excellent tolerance**
  - Cardiovascular • Neural
- Reduced pain during intra arterial procedures
- No Adverse Haemodynamic Effects
- High Neurotolerability
- Safe in Myelography
- Cleared rapidly & efficiently from intrathecal space
- Lowest Adverse Reactions
- Lowest local reaction in phlebography
- **Usage convenience**

### Low Osmolality & Low Viscosity for patient compliance

OSMOLALITY mosmol/lg H <sub>2</sub> O 37°C		VISCOSITY mPa • s 37°C	
Lekpamidol 300	616	Lekpamidol 300	4.7
Iopromide 300	610	Iopromide 300	4.6
Iopentol 300	640	Iopentol 300	6.5
Iohexol 300	720	Iohexol 300	5.7
Ioversol 320	702	Ioversol 320	5.8
Lekpamidol 370	796	Lekpamidol 370	9.4
Iopromide 370	770	Iopromide 370	9.5
Iopentol 370	810	Iopentol 370	12
Iohexol 370	820	Iohexol 370	10.5

• Data taken from product leaflets and international material available for each marketed product

With a tamper proof HOLOGRAM Sticker



FOR SAFE & CLEAR CONTRAST