

Unique's
TRAZOGRAF^{*}
 For Clear Contrast

	Diatrizoic Acid Meglumine Salt % w/v	Diatrizoic Acid Sodium Salt % w/v	pH	Viscosity at 37°C	Iodine concentration mg / ml
Trazograf 76% (Inj.)	66	10	6.0 to 7.7	8.4	370
Trazograf 60% (Inj.)	60	-	6.0 to 7.7	4.1	282
Trazogastro Oral	66	10	6.0 to 7.7	-	370

INDICATIONS:

Trazograf 76%

- I.V. Urography
- Computerised Tomography
- Aortography
- Angiography
- Urethrography
- Digital Subtraction Angiography
- Angiocardiography

Trazograf 60%

- Angiography (Cerebral, Visceral, Peripheral)
- Phlebography
- Digital Subtraction Angiography
- Computerised Tomography
- Hysterosalpingography
- Arthrography

Trazogastro

- Computerised Tomography for abdomen
- Visualisation of the Gastro-Intestinal Tract

CONTRAINDICATIONS & RISKS:

Manifest hyperthyroidism, decompensated cardiac Insufficiency. Hysterosalpingography must not be performed during pregnancy & in the presence of acute inflammatory process in the pelvic cavity. In Hypersensitivity to iodinated contrast media, severe

Impairment of hepatic or renal function, cardiac & circulatory insufficiency, pulmonary emphysema, poor general health, Cerebral arteriosclerosis, juvenile type diabetes or diabetes of long standing duration, cerebral spasmodic condition, latent hyperthyroidism, gland nodular goitre, multiple Myeloma, polyuria, oliguria, gout in infants and young children the need of examination particularly needs careful considerations, pre-medication with alpha-receptor blockers is recommended in phaeochromocytoma patients because of the risk of hypertensive crisis.

PLEASE NOTE:

Details on tolerance and side effects, individual hypersensitivity, administration during pregnancy and in patients with allergic disposition, subsequent diagnosis of a thyroid disease with iodine isotopes, special notes as well as suggestions for the treatment of contrast medium incidents are contained in the package insert.

PRESENTATION:

TRAZOGRAF 76%:

100 ml Bottle, 50ml Vial, 20 ml Ampoule

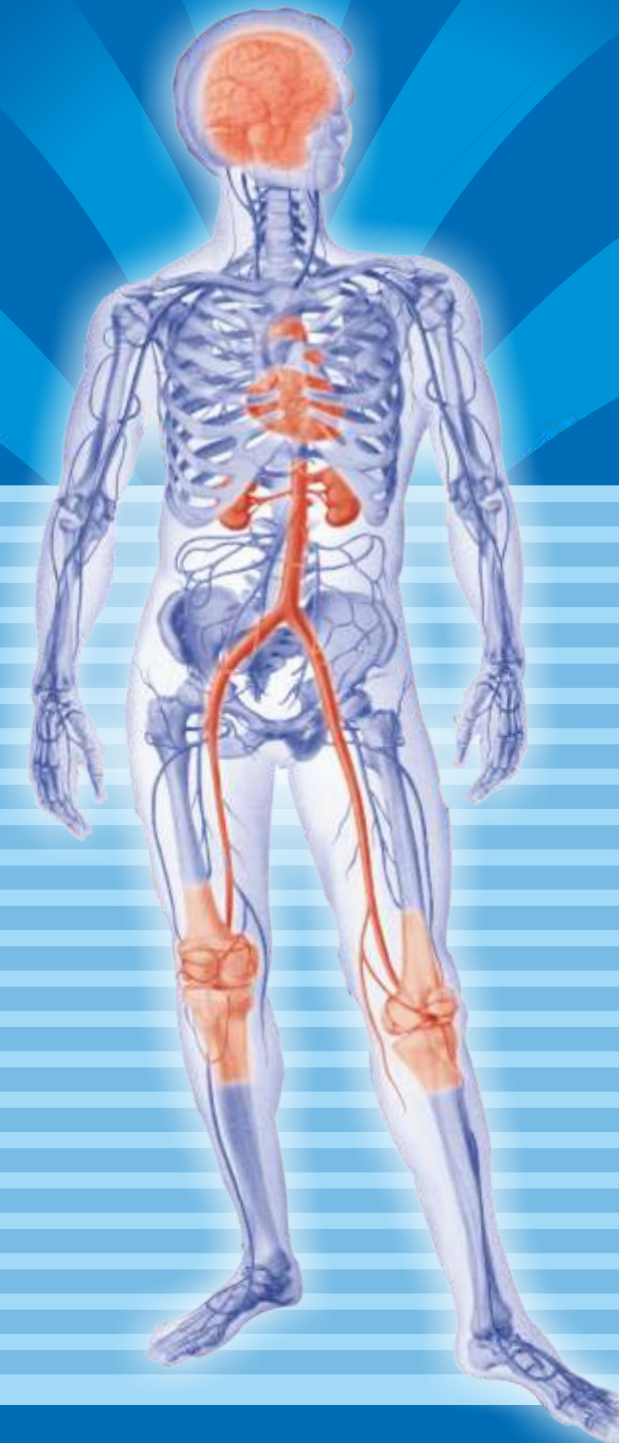
TRAZOGRAF 60 %:

50ml Vial, 20ml Ampoule

TRAZOGASTRO:

100ml Bottle, 30ml Bottle

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* Registered Trademark

Manufactured under Technical Collaboration
 with JUSTESA IMAGEN SA 28028 Madrid, Spain

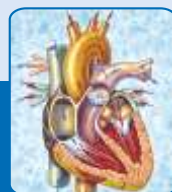


Further information available on request from:
 Diagnostic Division

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TRAZOGRAF* 76%



- The physiological Na Conc.(360 mg / 100 mL)
 - The Right Ratio of Meglumine : Sodium (66 : 10)
 - Stabilizer CaNa₂EDTA
- Least effect on the electrolyte balance
 Optimal cardiac tolerance
 Reduced risk of Ventricular fibrillation

COMPOSITION

Diatrizoic Acid Salts

Meglumine Salt	66% w/v
Sodium Salt	10% w/v

IODINE

CONCENTRATION: 370 mg/ ml

20 mL Ampoule	7.4 g
50mL Vial	18.5 g
100 mL Inf. Bottle	37.0 g

pH: 6.0 to 7.7

VISCOSITY (mPa.s or cP)
at 37°C 8.4

INDICATIONS

- I.V. Urography
- Computerised Tomography
- Aortography
- Angiography
- Urethrography
- Digital Subtraction Angiography
- Angiocardiography



TRAZOGRAF* 60%



- **No Sodium**
 - **Low Viscosity**
- Better Tolerance
 Ease of Injection

COMPOSITION

Diatrizoic Acid Salts	
Meglumine Salt	60% w/v

IODINE

CONCENTRATION: 282 mg/ ml

20 mL Ampoule	5.64 g
50mL Vial	14.1 g

pH: 6.0 to 7.7

VISCOSITY (mPa.s or cP)
at 37°C 4.1

INDICATIONS

- Angiography (Cerebral, Visceral, Peripheral)
- Phlebography
- Digital Subtraction Angiography
- Computerised Tomography
- Hysterosalpingography
- Arthrography



TRAZOGASTRO*

Only for Oral Use

COMPOSITION

Diatrizoic Acid Salts	
Meglumine Salt	66% w/v
Sodium Salt	10% w/v
in Flavoured aqueous base	

IODINE

CONCENTRATION: 370 mg/ ml

30 ml Bottle	11.1 g
100ml Bottle	37.0 g

pH: 6.0 to 7.7

INDICATIONS

- Computerised Tomography for abdomen
- Visualisation of the Gastro-Intestinal Tract

Standard formula with wetting and flavouring agent

Better patient acceptance - Orange Flavour



Easy to use - convenient



Economical