

**17.0 DIAGNOSTIC AGENTS****17.1 OPHTHALMIC DRUG***FLUORESCEIN*Inj.: 100 mg/mL, 5 mL ampul (IV)  
(as sodium salt)

★ Strips: 1 mg and 9 mg (as sodium salt)

**17.2 RADIOCONTRAST MEDIA**Ionic*AMIDOTRIZOATE*  
(*diatrizoate*)Inj.: (Intravascular and other parenteral  
routes as appropriate)  
150 mg - 650 mg iodine/mL, 20 mL,  
25 mL, 30 mL, 50 mL, 100 mL  
and 200 mL ampul/bottle  
(as meglumine and/or  
sodium salt)*IOTHALAMATE*Inj.: 600 mg/mL, 30 mL, 50 mL vial and  
100 mL vial (usually IV)  
(as meglumine)*iodamide*Inj.: (Intravascular and other parenteral  
routes as appropriate)  
495 mg/mL equiv. to 300 mg/mL  
iodine, 30 mL ampul; 50 mL and  
100 mL vial/bottle  
(as meglumine)  
★ 627.9 mg/mL equiv. to 380 mg/mL  
iodine, 50 mL and 100 mL  
vial/bottle (as meglumine)*ioxithalamic acid*Inj.: (Intravascular)  
9.66 g sodium ioxithalamate +  
65.09 g meglumine ioxithalamate  
(equiv. to 35 g iodine), 20 mL,  
50 mL and 100 mL vial  
19.81 g meglumine ioxithalamate  
(equiv. to 9 g iodine)  
per 30 mL bottle  
33.015 g meglumine ioxithalamate  
(equiv. to 15 g iodine)  
per 50 mL bottle  
66.03 g meglumine ioxithalamate  
(equiv. to 30 g iodine)  
per 100 mL bottle

Non-Ionic

IOHEXOL

Inj.: (Intravascular and other parenteral routes as appropriate)  
 180 mg Iodine/mL, 50 mL vial  
 240 mg Iodine/mL, 50 mL vial  
 300 mg Iodine/mL, 50 mL and 100 mL vial  
 350 mg Iodine/mL, 50 mL, 100 mL and 200 mL vial

IOPAMIDOL

Inj.: (Intravascular and other parenteral routes as appropriate)  
 408 mg/mL equiv. to 200 mg Iodine, 10 mL ampul  
 612 mg/mL equiv. to 300 mg Iodine, 10 mL ampul; 30 mL, 50 mL and 100 mL vial  
 755 mg/mL equiv. to 370 mg Iodine, 30 mL ampul; 50 mL and 100 mL vial/bottle

IOPROMIDE

Inj.: 240 mg/mL equiv. to 499 mg Iodine, 50 mL vial  
 300 mg/mL equiv. to 623 mg Iodine, 30 mL, 50 mL, 100 mL, 200 mL and 500 mL vial  
 370 mg/mL equiv. to 769 mg Iodine, 50 mL and 100 mL vial

*dimeglumine  
 gadopentetate*

Inj.: 469 mg/mL aqueous solution, 5 mL, 10 mL, 15 mL and 20 mL vial

*gadodiamide*

Inj.: 287 mg/mL, aqueous solution, 5 mL, 15 mL, 10 mL and 20 mL vial

Other Radiocontrast Media

BARIUM SULFATE

Oral: powder, USP grade suspended in water 340 gram and 454 gram, pouch, LDPE bag  
 95%, 96%, 97%, 98% and 100% suspension, 300 mL

★ GAS FORMING AGENT

Oral: Components per tablet:

Sodium bicarbonate	-	470 mg
Glutamic acid	-	70 mg
Tartaric acid	-	420 mg
Silicon resin	-	25 mg