

CONTRASTS



**ULTRAVIST 240
(10 X 50ML)**

**Ultravist 240 (10
x 50ml) *NON
IONIC**

Ultravist is an injectable contrast medium (a dye) which contains iodine. It is used to clearly show on X-rays the area of your body that your doctor wants to investigate.

1ml Ultravist 240 contains 499mg of iopromide (equivalent to 240mg iodine).

**CODE C-
GEN1047**



**ULTRAVIST 370
(1 X 200ML)**

**Ultravist 370 (1 x
200ml) *NON
IONIC**

Ultravist is an injectable contrast medium (a dye) which contains iodine. It is used to clearly show on X-rays the area of your body that your doctor wants to investigate, for example, your kidney, bladder, heart, vessels or spinal cord.

**CTN = (1 x
200ml)**

**CODE C-
GEN1054**



**ULTRAVIST 240
(10 X 50ML)**

**Ultravist 240 (10
x 50ml) *NON
IONIC**

Ultravist is an injectable contrast medium (a dye) which contains iodine. It is used to clearly show on X-rays the area of your body that your doctor wants to investigate.

1ml Ultravist 240 contains 499mg of iopromide (equivalent to 240mg iodine).

CODE EZDR100



**ULTRAVIST 300
(10 PACK)**

**Ultravist 300 (10
pack) *NON
IONIC**

Ultravist is an injectable contrast medium (a dye) which contains iodine. It is used to clearly show on X-rays the area of your body that your doctor wants to investigate, for example, your kidney, bladder, heart, vessels or spinal cord.

CTN = (10 pack)

CODE EZDR101



**ULTRAVIST 370
(10 PACK)**

**Ultravist 370 (10
pack) *NON
IONIC**

Ultravist is an injectable contrast medium (a dye) which contains iodine. It is used to clearly show on X-rays the area of your body that your doctor wants to investigate, for example, your kidney, bladder, heart, vessels or spinal cord.

CTN = (10 pack)
CODE EZDR106



**ULTRAVIST 370
(1 X 200ML)**

**Ultravist 370 (1 x
200ml) *NON
IONIC**

Ultravist is an injectable contrast medium (a dye) which contains iodine. It is used to clearly show on X-rays the area of your body that your doctor wants to investigate, for example, your kidney, bladder, heart, vessels or spinal cord.

**CTN = (1 x
200ml)**
CODE EZDR108

