

Iodopol – Malaysia - English version

Vial label:

- dimensions 70 x 30 [mm x mm]
- blue colour with radioactivity symbol
- text

Container No.:	Iodopol	Code: MI-4-T
	37-7400 MBq, capsules, hard	
	Sodium iodide (^{131}I), oral use, 1 capsule	
Activity:		
Mfg date:		
Calibration date and hour:		
	Lot:	EXP:
	Narodowe Centrum Badań Jądrowych	

D1 Label

5. Please declare the use of QR code.

Please be noted that Use of QR code is permitted only for the purpose of monitoring inventory of the product, such as batch number, expiry date and manufacturing date BUT NOT for linkage to any website.

Please add statement “caution: Radioactive material” as per innovator product (in yellow statement box)

Please include address of manufacturer in the immediate label of product.

Please include storage condition of finished product in the immediate label

Answer:

QR code is only for the purpose of monitoring inventory of the product and to control of packaging process. The unique marking of each package is obtained by placing the approval number in the code, such as batch number, expiry date, manufacturing date, number of container and does not contain linkage to any website.

QR code (2D codes) is applied to labels on lead containers and to labels on cans, which enable reading with a hand-held code reader.

Two kinds of labels are used for Iodopol – small label (70 x 30 mm) on vial and bigger label (130 x 100 mm) on carton box.

The vial label (small label) contains the signed of radioactivity on it.



Please be informed that due to the size of the label it is not possible to include address of manufacturer and storage condition of the finished product in the immediate label - please take into account the specificity of our product and the fact that the product is administered by specialized medical personnel and is not generally available to the patient.