2. CARDIO-SPECT, Kit for radiopharmaceutical preparation

For a full list of Excipients see in section 6.1

3. For a full list of Excipients see in section 6.1

4. Cardiac SPECT is important for the diagnosis of ischaemic heart disease.

5. Clinical use

6. Storage and stability

7. Interaction with other medicinal products and other forms of interaction

8. Effects on ability to drive and use machines

9. How to stop the medicinal product

10. How to obtain further information
10. Dose calculations and effective dose equivalents were calculated in accordance with the current MIRD method and ICRP, respectively.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at rest and 6.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

Dose calculations and effective dose equivalents were calculated in accordance with the current MIRD method and ICRP, respectively.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.

The administration of radiopharmaceuticals creates risks for other persons from external radiation or radioactive materials. Any unused product or waste material should be disposed of in accordance with local requirements for radioactive materials.

The effective dose resulting from an administered amount of 925 MBq in the adult is 7.9 mSv at stress.