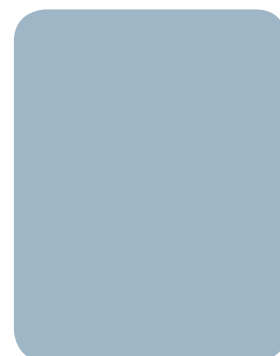


ISOTOPES



Indium chloride (In-111)

Radiochemical

3;21;18;9;21;13

| | |
|----------------------------|---|
| Activity: | 111 MBq 185 MBq (others 370 MBq 555 MBq 740 MBq) |
| Production: | Thursday, Friday |
| Storage: | Room temperature |
| Expiration: | 1 day after ART* |
| Half-life: | 67.3 hr |
| Gamma energy: | 171 keV 245 keV |
| Radionuclidic purity: | $^{111}\text{In} \geq 99\%$ $^{114\text{m}}\text{In} \leq 0.05 \text{ kBq/MBq } ^{111}\text{In}$ |
| Specific Activity: | Carrier free |
| Radiochemical purity: | $\geq 95\%$ |
| Radioactive concentration: | 370 MBq/mL at ART* |
| Composition: | ^{111}In as indium chloride |
| pH: | 4.0 – 7.0 |

*activity reference time