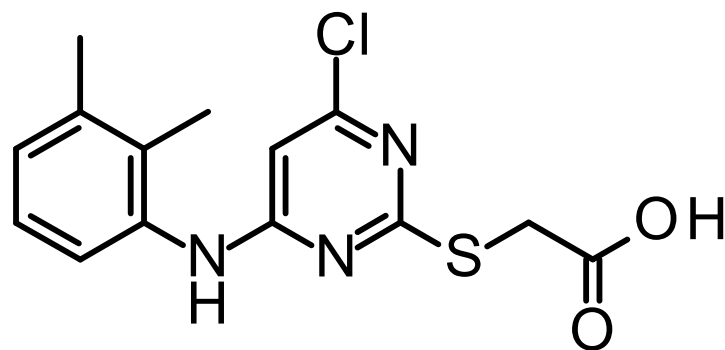


Catalog Number: **RCTT2110**

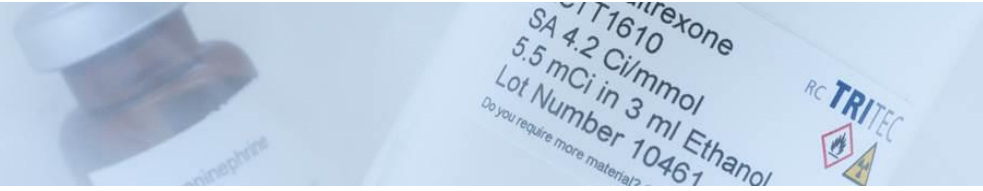


323.80 g/mol  
C<sub>14</sub>H<sub>14</sub>ClN<sub>3</sub>O<sub>2</sub>S

## [H-3] WY-14643

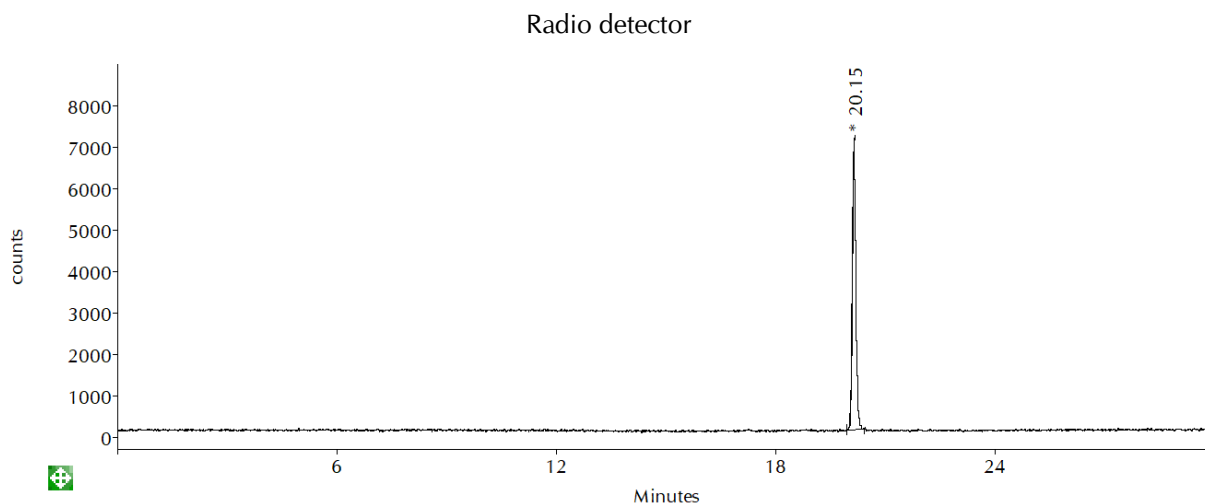
### Lot specific information:

Lot Number :	10961
Specific activity:	48.1 Ci/mmol 1780 GBq/mmol
Purification Date:	26.02.2024
Day of Analysis:	27.02.2024



## Chromatographic data

HPLC-column	Waters Sunfire C18 (5.0 $\mu$ m), 4.6 x 250 mm
Mobile phase	A: water + 0.05% TFA; B: MeCN + 0.05% TFA
Conditions	0-3 min 5% B; 23 - 30 min 95% B.
Flow rate	1.0 ml/min
Temperature	30°C
UV-detection	254 nm
Radio detector	Berthold LB 513
Cocktail	Zinsser Quickszint Flow 302
Flow rate	2.0 ml/min



## Results radio detector:

#	Peak name	Rt.	Area	% Area
1	WY-14643	20.15	44946.00	100.00
Sum			44946.00	100.00

**Note:** The mass spectrum is consistent with the proposed structure and a non-labeled reference; the HPLC retention time is consistent with a non-labeled reference.

RC TRITEC LTD.

Reviewer signature, 27.02.2024

*e.ewalts*

Elke Ewalts

Alessio Lofreda