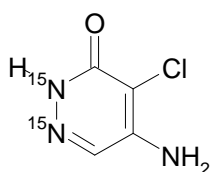


**NEW: NOW AVAILABLE**

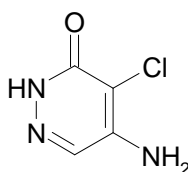
Desphenylchloridazon-¹⁵N₂

Desphenylchloridazon (desphenylpyrazon) is an important metabolite of the pesticide chloridazon (pyrazon) and is found in drinking water.

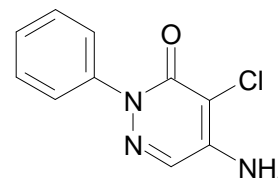
Isotope labelled and native desphenylchloridazon is now available from Chiron AS.



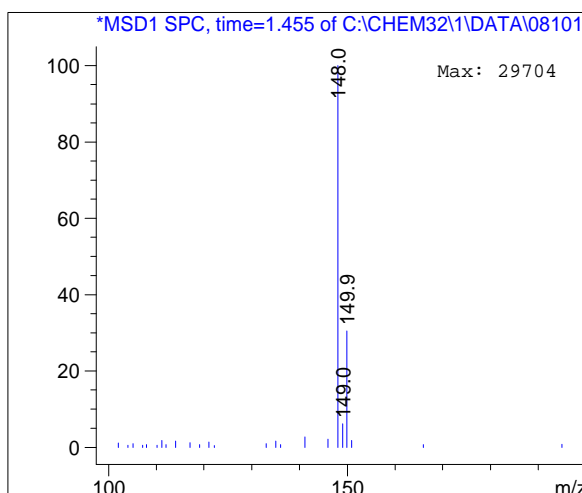
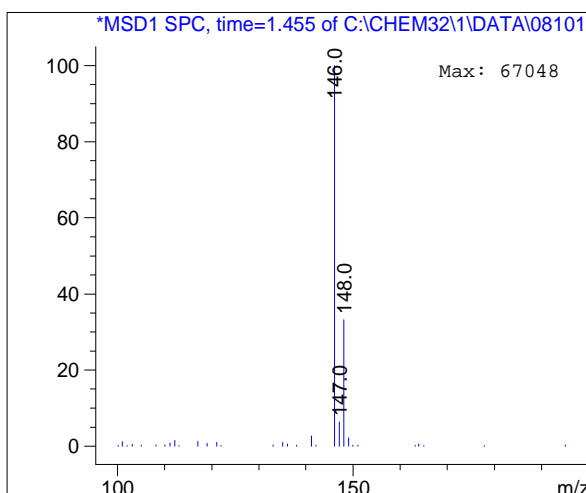
8399.4
Desphenylchloridazon-¹⁵N₂



8421.4
Desphenylchloridazon



8423.10
Chloridazon



Mass spectra of 8421.4 (left panel) and 8399.4 (right panel) obtained from LC-MS, positive chemical ionization mode.

Choridazones (Pyrazones):

Chloridazon	8423.10-100-AN	100µg/mL in acetonitrile*
	8423.10-10MG	10mg
	8423.10-100MG	100mg
Desphenylchloridazon	8421.4-100-AN	100µg/mL in acetonitrile*
	8421.4-5MG	5mg
	8421.4-10MG	10mg
Desphenylchloridazon- ¹⁵ N ₂	8399.4-100-AN	100µg/mL in acetonitrile, 1.2 mL*
	8399.4-5MG	5mg
	8399.4-10MG	10mg
Chloridazon Kit	8788.3	* One of each