## Chlorfenson

Cat. No.:	HY-121157		creeni
CAS No.:	80-33-1		ning
Molecular Formula:	C <sub>12</sub> H <sub>8</sub> Cl <sub>2</sub> O <sub>3</sub> S	°, °, °, °, °, °, °, °, °, °, °, °, °, °	
Molecular Weight:	303.16		braries
Target:	Parasite		Se
Pathway:	Anti-infection	Cl <sup>2</sup>	•
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.		Proteii

BIOLOGICAL ACTIVITY		
Description	Chlorfenson is an acaricide <sup>[1]</sup> .	

## REFERENCES

[1]. H.G. Verschuuren, et al. Toxicity studies on tetrasul III. Short-term comparative studies in rats with tetrasul and structurally related acaricides, Toxicology, Volume 1, Issue 2,1973, Pages 113-123, ISSN 0300-483X

Caution: Product has not been fully validated for medical applications. For research use only.

 Tel: 609-228-6898
 Fax: 609-228-5909
 E-mail: tech@MedChemExpress.com

 Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA



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