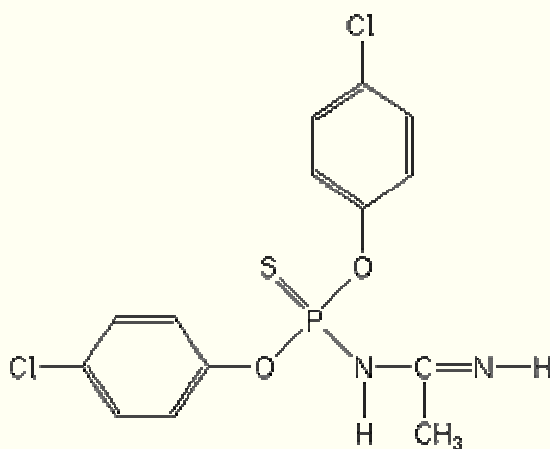


phosacetim

STATUS:	ISO 1750 (published)
	(<i>EZ</i>)- <i>N</i> -[bis(4-chlorophenoxy)phosphinothioyl]acetimidamide or
IUPAC:	<i>O,O</i> -bis(4-chlorophenyl) (<i>EZ</i>)- <i>N</i> -acetimidoylphosphoramidothioate
CAS:	<i>O,O</i> -bis(4-chlorophenyl) (1-iminoethyl)phosphoramidothioate
REG. NO.:	4104-14-7
FORMULA:	C ₁₄ H ₁₃ Cl ₂ N ₂ O ₂ PS
ACTIVITY:	rodenticides (organophosphorus rodenticides)

NOTES:

STRUCTURE:

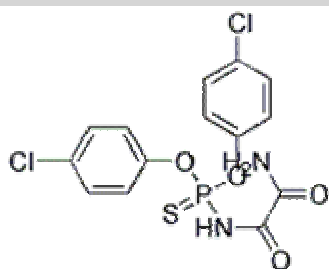


PRONUNCIATION: fŏs-ăs-ĭ-tĭm [Guide to British pronunciation](#)

INCHI: InChI=1/C14H13Cl2N2O2PS/c1-10(17)18-21(22,19-13-6-2-11(15)3-7-13)20-14-8-4-12(16)5-9-14/h2-9H,1H3,(H2,17,18,22)/f/h17-18H

Phosazetim Basic information

Product Name:	Phosazetim
Synonyms:	Phosazetim ; O,O-bis(4-chlorophenyl) N-acetamidoylphosphoramidothioate ; phosacetim ; Gophacide ; phosazetin ; HOSAZETIN ; BAYER38819 ; O,O-di-4-Chlorophenyl-N-acetimidoyl phosphoramidothioate
CAS:	4104-14-7
MF:	C14H11Cl2N2O4PS
MW:	405.192901
EINECS:	223-874-7
Product Categories:	
Mol File:	4104-14-7.mol



Phosazetim Chemical Properties

Safety Information

Hazard Codes	T+,N
Risk Statements	27/28-50/53
Safety Statements	28-36/37-45-60-61
RIDADR	2783
HazardClass	6.1(a)
PackingGroup	I