Click http://www.guidechem.com/cas-989/98967-40-9.html for suppliers of this product

[1,2,4]Triazolo[1,5-a]pyrimidine-2-sulfonamide,N-(2,6-difluorophenyl)-5-methyl-(cas 98967-40-9) MSDS

MSDS

CAS : 98967-40-9
SYNONYMS : * DE 498

* N-(2,6-Difluorophenyl)-5-methyl-(1,2,4)triazolo(1,5-a)pyrimidine-2-sulfonamide
* Flumetsulam
* XRD 498

Catalog of Chemical Suppliers, Buyers, Custom Synthesis Companies And Equipment Manufacturers
[(1,2,4)Triazolo(1,5-a)pyrimidine-2-sulfonamide,N-(2,6-difluorophenyl)-5-methyl- 98967-40-9]

*** CHEMICAL IDENTIFICATION ***

RTECS NUMBER : XZ6127500
CHEMICAL NAME : (1,2,4)Triazolo(1,5-a)pyrimidine-2-sulfonamide,
N-(2,6-difluorophenyl)-5-methyl-
CAS REGISTRY NUMBER : 98967-40-9
LAST UPDATED : 199712
DATA ITEMS CITED : 4
MOLECULAR FORMULA : C12-H9-F2-N5-O2-S
MOLECULAR WEIGHT : 325.32
COMPOUND DESCRIPTOR : Agricultural Chemical
SYNONYMS/TRADE NAMES :

* DE 498
* N-(2,6-Difluorophenyl)-5-methyl-(1,2,4)triazolo(1,5-a)pyrimidine-2-sulfonamide
* Flumetsulam
* XRD 498

*** HEALTH HAZARD DATA ***

** ACUTE TOXICITY DATA **

TYPE OF TEST : LD50 - Lethal dose, 50 percent kill
ROUTE OF EXPOSURE : Oral
SPECIES OBSERVED : Rodent - rat
DOSE/DURATION : >5 gm/kg

TOXIC EFFECTS:
Details of toxic effects not reported other than lethal dose value

REFERENCE:

ROUTE OF EXPOSURE : Administration onto the skin
SPECIES OBSERVED : Rodent - rabbit
DOSE/DURATION : >2 gm/kg

TOXIC EFFECTS:
Details of toxic effects not reported other than lethal dose value

REFERENCE:

ROUTE OF EXPOSURE : Inhalation
SPECIES OBSERVED : Bird - quail
DOSE/DURATION : >5620 ppm

TOXIC EFFECTS:
Details of toxic effects not reported other than lethal dose value

REFERENCE:

ROUTE OF EXPOSURE : Inhalation
SPECIES OBSERVED : Bird - duck
DOSE/DURATION : >5620 ppm

TOXIC EFFECTS:
Details of toxic effects not reported other than lethal dose value

REFERENCE:

*** END OF RECORD ***