

Annulé

ISO

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION

ISO RECOMMENDATION R 967

COMMON NAMES FOR PESTICIDES

iTeh STANDARD PREVIEW
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NINTH LIST

ISO/R 967:1969

<https://standards.iteh.ai/catalog/standards/sist/d7ee14bf-1eef-42ef-922a-0da02627186c/iso-r-967-1969>

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BRIEF HISTORY

The ISO Recommendation R 967, *Common names for pesticides – Ninth list*, was drawn up by Technical Committee ISO/TC 81, *Common names for pesticides*, the Secretariat of which is held by the British Standards Institution (BSI).

Work on this question led in 1966 to the adoption of a Draft ISO Recommendation.

In July 1967, this Draft ISO Recommendation (No. 1291) was circulated to all the ISO Member Bodies for enquiry. It was approved, subject to a few modifications of an editorial nature, by the following Member Bodies :

Australia	Greece	Sweden
Belgium	India	Switzerland
Canada	Iran	Thailand
Colombia	Israel	Turkey
Czechoslovakia	Italy	U.A.R.
Denmark	Poland	United Kingdom
France	Portugal	U.S.A.
Germany	South Africa, Rep. of	Yugoslavia

No Member Body opposed the approval of the Draft.

The Draft ISO Recommendation was then submitted by correspondence to the ISO Council, which decided, in February 1969, to accept it as an ISO RECOMMENDATION.

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COMMON NAMES FOR PESTICIDES

NINTH LIST*

FOREWORD

This ISO Recommendation gives the ninth list of common names approved by Technical Committee ISO/TC 81, *Common names for pesticides*, for certain pesticides of international importance. The chemical name in conformity with the rules of the International Union of Pure and Applied Chemistry (IUPAC) is given in each case, the one preferred by Chemical Abstracts being given first where appropriate; other chemical names commonly used are often included as well. Chemical structures are given together with notes concerning some of the names. The use of each compound is given in a separate column according to the following classification :

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Acaricides	—	A	Molluscicides	—	M
Bactericides	—	B	Nematicides	—	N
Fungicides	—	F	Plant growth regulators	—	P
Herbicides	—	H	Rodenticides	—	R
Insecticides	—	I	Avicides	—	V

It is proposed in due course to issue further ISO Recommendations for approved common names. In some cases, widely used names are not available for international use at the present time, because they are protected by trade marks in certain countries.

- The previously issued lists constitute the subject-matter of the following ISO Recommendations :

ISO/R 116, *Common names for pesticides* — First list
 ISO/R 219, *Common names for pesticides* — Second list
 ISO/R 258, *Common names for pesticides* — Third list
 ISO/R 290, *Common names for pesticides* — Fourth list
 ISO/R 411, *Common names for pesticides* — Fifth list
 ISO/R 566, *Common names for pesticides* — Sixth list
 ISO/R 628, *Common names for pesticides* — Seventh list
 ISO/R 785, *Common names for pesticides* — Eighth list

APPROVED COMMON NAMES

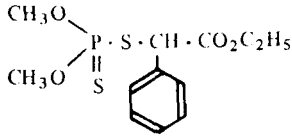
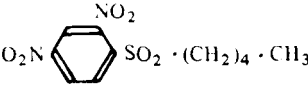

Common names English French (F) Russian (R)	Chemical name	Structure	Use ⁽¹⁾	Countries where name not acceptable
bromocyclen bromocyclène (F) бромоциклен (R)	5-(bromomethyl)-1,2,3,4,7,7- hexachloro-2-norbornene 2-bromomethyl-1,4,5,6,7,7- hexachloro [2,2,1] bicyclohept-5-ene 5-bromomethyl-1,2,3,4,7,7- hexachloronorborn-2-ene		I	
bromoxynil bromoxynil (F) бромоксинил (R)	3,5-dibromo-4- hydroxybenzonitrile 3,5-dibromo-4- hydroxyphenyl cyanide		H	
dicamba dicamba (F) дикамба (R)	3,6-dichloro-2- methoxybenzoic acid 3,6-dichloro- <i>o</i> -anisic acid		H	U.S.S.R. ⁽²⁾
fenchlorphos fenchlorphos (F) фенхлорфос (R)	<i>O O</i> -dimethyl <i>O</i> -(2,4,5- trichlorophenyl) phosphorothioate dimethyl 2,4,5- trichlorophenyl phosphorothionate		I	Canada ⁽³⁾ U.S.A. ⁽³⁾
ioxynil ioxynil (F) иоксинил (R)	4-hydroxy-3,5-di- iodobenzonitrile 4-hydroxy-3,5-di- iodophenyl cyanide		H	

(1) Use : H – Herbicides. I – Insecticides.

(2) In the U.S.S.R. "dianat" (дианат) has been accepted as the common name.

(3) In Canada and the U.S.A., "ronnel" has been accepted as the common name.

APPROVED COMMON NAMES (concluded)

Common names English French Russian	(F) (R)	Chemical name	Structure	Use ⁽¹⁾	Countries where name not acceptable
phenthoate phenthoate фентоат	(F) (R)	S-α-ethoxycarbonylbenzyl OO-dimethyl phosphorodithioate S-α-ethoxycarbonylbenzyl dimethyl phosphorothiolothionate		A, I	
sultropen sultropène сультропен	(F) (R)	2,4-dinitrophenyl pentyl sulphone		F	Germany ⁽²⁾
tricamba tricamba трикамба	(F) (R)	3,5,6-trichloro-2-methoxybenzoic acid 3,5,6-trichloro-o-anisic acid		H	

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(1) Use : A – Acaricides. F – Fungicides. H – Herbicides. I – Insecticides.
(2) The name “sultropen” is unacceptable for use in Germany as it is in conflict with the registered trade mark “Sulfopenase”.

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