

Second edition  
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## **Pesticides and other agrochemicals — Common names**

*Produits phytosanitaires et assimilés — Noms communs*



Reference number  
ISO 1750:2023(E)

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## Foreword

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The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of ISO document should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see [www.iso.org/directives](http://www.iso.org/directives)).

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This document was prepared by Technical Committee ISO/TC 81, *Common names for pesticides and other agrochemicals*.

This second edition cancels and replaces the first edition (ISO 1750:1981) and ISO 1750:1981/ADD 1:1983, ISO 1750:1981/ADD 2:1983, ISO 1750:1981/AMD 1:1982, ISO 1750:1981/AMD 2:1999, ISO 1750:1981/AMD 3:2001, ISO 1750:1981/AMD 4:2008, ISO 1750:1981/AMD 5:2008, ISO 1750:1981/AMD 6:2018 and ISO 1750:1981/AMD 7:2021, which have been merged and editorially and technically revised with the following changes:

- To conform with ISO policy on multilingual documents, the French text has been removed, apart from the French versions of the common names. A French version of this edition of ISO 1750 will be produced when French versions of the systematic names and the notes are available.
- The Russian common names that are present in ISO 1750:1981, Addendum 1 and Addendum 2 have not been included.
- ISO policy now requires the “f” spelling of sulfur and its derivatives, and so the systematic names that used the “ph” spelling have been updated. The spellings of common names must not be changed.
- The supporting data for the older common names have been updated to current standards.
- The notes on countries where certain common names are not acceptable have been updated.
- Notes have been added to indicate substances that are known to be racemates.
- The duplicate common names identified in ISO 1750:1981/AMD 7:2021 have been removed. The deleted names are BHC, gamma-BHC, HEOD, HHDN, lindane, mercaptodimethur and oxine-Cu.