



## Estimated global production of major ozone-depleting substances (1986–2013)

Title	Estimated global production of major ozone-depleting substances (1986–2013)
Publisher	New Zealand's Environment Reporting Series: The Ministry for the Environment and Statistics New Zealand
Description	Ozone in the stratosphere is destroyed in a catalytic reaction with a range of chemical species (mainly CFCs) that are emitted through human activities. The emission of these ozone-depleting substances (ODSs) is closely related to the amount of the chemicals that are produced. The ozone layer absorbs most of the sun's harmful ultraviolet (UV) radiation. Monitoring global ODS production helps us track how much pressure these substances put on the atmosphere. In accordance with article 7 of the Montreal Protocol - Parties are required to report data on the production, import and export of specified ozone depleting substances covered in the original protocol and the amendments ratified by that Party. The United Nations Environment Programme (UNEP) Ozone Secretariat data centre is the source of the information reported. This dataset relates to the "global emissions of ozone-depleting substances" measure on the Environmental Indicators, Te taiao Aotearoa website.
Source	United Nations Environment Programme
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Rights	Attribution 3.0 New Zealand
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Coverage	1986–2013
Identifier	<a href="https://data.mfe.govt.nz/table/52566-estimated-global-production-of-major-ozone-depleting-substances-19862013/">https://data.mfe.govt.nz/table/52566-estimated-global-production-of-major-ozone-depleting-substances-19862013/</a>
Type	Dataset
Language	New Zealand English
Subject	Montreal Protocol, Ozone depletion