



# MEXICO PRODUCTS LIST

Newly Listed Products

OMRI has determined the following products are allowed for use in accordance with Mexico Organic Products Law (LPO) standards, for the use indicated and in keeping with any applicable use as specified. Producers should consult with their SENASICA-approved certification body before using any new products. This document lists products added in the past three months. Updated **May 17, 2024**.

## PRODUCTS Newly Listed

**Ancient Organics Bioscience, Inc.**  
Raul Cano  
793 E. Foothill Boulevard  
Suite 37  
San Luis Obispo, California 93405  
United States  
P: +18667253610  
rcano@ancientorganicsbio.com  
www.ancientorganicsbio.com

**Crop Products: Biological Organisms**  
Ancient Organics PaleoPower (aon-18087)

**Dutrion North America LTD.**  
Wayne Kemerink  
223011 HWY 611  
Feintosh, Alberta T0B 1M0  
Canada  
wayne@dutrion.net  
www.dutrion.com

**Processing Products: Chlorine dioxide starting materials**

dutrion Tablet DTB-4200-01  
Disinfectant•Virucide•Deoderizer•Biocide•Fungistatic•Algaestatic•Mildewstatic•Slimicide (dna-18884) ◆

May only be used for the generation of chlorine dioxide. Use of resulting chlorine dioxide must comply with Annex 1, Table 7. For sanitation, cleaning and disinfection of processing plants, storage and transport equipment. Residual levels of chlorine in water shall not exceed the maximum limit of disinfectant residues under Amendment to the Official Mexican Standard NOM-127-SSA1-1994 as published in the Official Journal of the Federation on November 22, 2000.

**MVP Bioagro**

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El varal de morales S/N  
Penjamo, Guanajuato 36900  
México  
peloagio1085@hotmail.com  
https://www.fertiatio.com/

**Crop Products: Biological Organisms**  
Fertiatio Promotor del Crecimiento (mvp-19286)

◆ This product is allowed with restrictions. See the Categories section for use restrictions.

1 The lead level of this product exceeds 10ppm. This product shall only be fed to ruminants.

2 This product contains animal slaughter byproducts, which shall not be fed to herbivores.