



CEAPRO

Nature Enhancing Life®

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Date: October 19th, 2026

Heavy Metals, Pesticide and Mycotoxin Statement

Product: 906-3002 Oat Flour Superfine (SF)

Ingredient Nomenclature: *Avena sativa* (Oat) Kernel Flour

This document is provided by Ceapro Inc., based on information supplied by the manufacturer of **Oat Flour Superfine (SF)**. Ceapro Inc. has not independently verified this information, and all technical, regulatory, and performance statements remain the manufacturer's responsibility.

Pesticide Statement

All pesticides, herbicides, fungicides, or other crop protection products, used on the crop are registered under the Canadian Pest Control Products Act, and that the instructions of the manufacturer/supplier are strictly complied with. We require the chemical usage be documented and sent to us in a Chemical Declaration form. Please be aware that the use of glyphosate (Round Up) as a pre-harvest conditioner has been banned for use since the 2015 crop production.

Heavy Metals Statement

Our manufacturer requires representative oat samples to be evaluated under its established heavy metal and contaminant monitoring program. Testing of any grain that does not satisfy the guidelines of Health Canada's Maximum Levels for Chemical Contaminants in Foods and Regulations (EC) No 629/2008 will not be processed.

Mycotoxins Statement

Each raw material product brought in by our manufacturer is from an approved grower/supplier and guaranteed to be appropriate for the intended use in regard to food safety. Third party lab test results for ochratoxin and vomitoxin, are required annually for each grower and at random (various growers & production dates) on the raw grain during the year. Any test results that do not satisfy the guidelines of Health Canada's Maximum Levels for Chemical Contaminants in Foods and Regulation (EC) No 629/2008 will not be released. Any unsatisfactory test results will also trigger an in-depth investigation of the raw material source and acceptability, where preventative actions will have to be implemented.

Yours sincerely,

Emily Wong
Quality Manager,
Ceapro Inc., a subsidiary of COSCIENS Biopharma