



COR COMPLIANCE PROGRAM PRODUCT FORMULATION SHEET

OSP SECTION: **H2.0 B COR**

Find all forms at www.ccof.org/documents. Send completed forms to inbox@ccof.org.

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The CCOF Canadian Organic Regime (COR) Compliance Program is ONLY for operations located in Canada

Operation Name: _____ Date: _____

- ▶ Use this form for each multi-ingredient product you manufacture. *Private label/marketers who do not process products are not required to complete this form; submit an ingredient statement from the manufacturer instead.*
- ▶ An [Excel version](#) of this document is available online or by contacting CCOF. Complete one H2.0B COR form for each product.
- ▶ Multi-ingredient organic ingredients (e.g. organic chocolate chips) may only count as 95% organic content unless ingredient certifier verification confirms a higher percentage.¹
- ▶ If an ingredient you are using contains added water or salt by a prior processor and the water or salt will be declared on your final product ingredient statement, the applicable water or salt must be excluded from the final product calculation.²
- ▶ For each nonorganic ingredient or processing aid not previously approved by CCOF, submit a [COR Nonorganic Processing Material Affidavit](#) or [COR Natural Flavour Affidavit](#).

| Product Name: _____ | | | | |
|--|-----------------|----------------------------|---|--|
| Label Brand Name(s): _____ | | | Certifier on Label: _____ | |
| Ingredient <i>As listed on H2.0A COR form Do not list salt or water</i> | Quantity (A) | Weight, %, or fluid volume | % Organic Content of Ingredient (B) | Ingredient's Org. Contribution to Product (C) = AxB |
| <i>Example: organic chocolate chips</i> | 20 | <i>grams</i> | 95% | <i>19 = (20x0.95)</i> |
| <i>Example: organic wheat flour</i> | 50 | <i>grams</i> | 100% | <i>50 = (50x1.00)</i> |
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| Total of non salt and water contents (D): <i>Total column (A)</i> | | | Organic Contribution (G): <i>Total of column (C)</i> | |
| Quantity Salt (E): | | | | |
| Quantity Water (F): | | | | |
| Total Ingredient Quantity: Add up (D), (E) and (F) | | | Total Organic %: Divide (G)/(D) | |

Round down to nearest whole number

List processing aids used (e.g. Carbon Dioxide, Sodium Bicarbonate, etc.) including packaging aids if not listed above. *Only ingredients and materials approved by CCOF and appearing on your [COR Handler Materials Application \(OSP Materials List\)](#) may be used.*

¹ CAN/CGSB-32.310 section 9.1.2
² CAN/CGSB 32.310 section 9.1.3
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