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

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