

St-Isidore Asphalte Ltée  
19, Rue Duclos  
St-Isidore, (New Brunswick), E8M 1N3  
Client # : 183360

**RESULT OF THE DOCUMENTARY EVALUATION**

**ISSUED:** 2020-01-20  
**EXPIRES:** 2021-01-12

Madam/Sir,

ECOCERT CANADA has reviewed the declared formulae for the products listed below against the *National Standard of Canada on Organic Production Systems and Permitted Substances Lists* (CAN/CGSB 32.310-2015 and CAN/CGSB 32.311-2015).

ECOCERT CANADA has verified that all the declared ingredients appear on the *Permitted Substances Lists* (CAN/CGSB-32.311-2015) applicable sections and are compliant with any restrictions regarding their production and composition.

ECOCERT CANADA has also verified that the declared processes used in the manufacture of these products (and their ingredients) are compliant with section 1.4. of CAN/CGSB-32.310-2015.

When restrictions apply regarding the use of such substances, they are indicated in the table in annex.

We remind you that no reference to ECOCERT CANADA is allowed on the labels and promotional material of these products

This document is valid until its expiration date. A new evaluation is required every year.

Yours truly,



**Jérôme Baril,**  
Input Verification Officer

Attachment: Annex of product(s)

St-Isidore Asphalte Ltée                      Annex  
 (183360)  
 19, Rue Duclos  
 St-Isidore, (New Brunswick), E8M 1N3

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The following product formulae were reviewed by ECOCERT CANADA and found to be compliant with the Canadian Organic Standard, as described on page 1:

<b>Product Names</b>	<b>Applicable section of CAN-CGSB 32.311-2015</b>	<b>Result</b>	<b>Restrictions</b>
Huplaso – Slow Release	4.2 – Soil amendments and crop nutrition	Allowed	No restriction
Huplaso – Fast Release	4.2 – Soil amendments and crop nutrition	Allowed	No restriction
Huplaso – Ultra Fast Release	4.2 – Soil amendments and crop nutrition	Allowed	No restriction

This annex is not valid without the accompanying evaluation letter.  
**Organic operators must check with the certifier before using any input.**