



## Test Report

No. 020356:036194

Date: March 10, 2009

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**Dymax Corporation**  
**318 Industrial Lane**  
**Torrington, CT**  
**United States 06790**

Attn: John McCarthy

The following sample was submitted and identified by/on behalf of the client as:

**2- 50G Samples**  
**Color: Amber**  
**Sample/Style # 9-20351-UR/Lot #FM272**

Sample Received Date:

**2/20/2009**

Testing Period

**3/6/2009-3/9/2009**

**Test Requested:** To determine the halogen content (chlorine, bromine, fluorine & iodine) of the submitted sample(s).

**Test Method:** With reference to **BS EN 14582:2007** "Characterization of waste – Halogen and sulfur content – Oxygen Combustion in closed systems and determination methods". Analysis was performed by Ion Chromatography.

**Test Result(s):** Please refer to next page.

Signed for and on behalf of SGS US Testing Co.

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Diane Santino  
Manager, Chemistry Laboratory

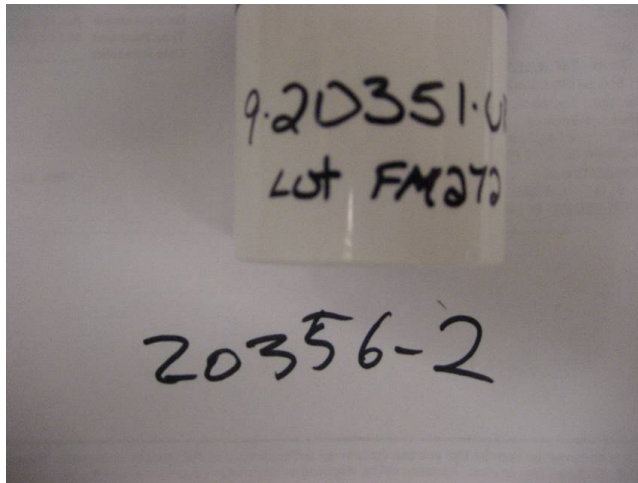
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**Test Results :**

Test Items	Unit	Method	Method Detection Limit	Result
Halogen – <b>Chlorine</b> (Cl) CAS # 007782-50-5	mg/kg	BS EN 14582:2007	50	<b>412</b>
Halogen – <b>Bromine</b> (Br) CAS # 007726-95-6	mg/kg	BS EN 14582:2007	50	<b>ND</b>
Halogen – <b>Flourine</b> (Fl) CAS # 007782-41-4	mg/kg	BS EN 14582:2007	50	<b>500</b>
Halogen – <b>Iodine</b> (I) CAS # 007553-56-2	mg/kg	BS EN 14582:2007	50	<b>ND</b>

Note: 1. mg/kg = ppm  
 2. ND = Not Detected, reported when the reading is less than the detection limit value.

**Sample Photo:**



SGS authenticates photo on the original report only.

\*\*\* End of Report \*\*\*

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