

BASF Agro B.V. Arnhem (NL)  
Wädenswil Branch  
Moosacherstrasse 2  
CH-8804 AU

**Certificate of Analysis**

Date  
21 Jan 2011  
Purchase order item/date  
  
Delivery item/date  
  
Production date  
11/2010  
Customer number  
79048

**Material :** 58579933 - STOMP® 330 EC,2X10 L,RO  
**Batch :** 0004858776  
**Expiry date :** 11/2015

Characteristic	Method	Descr./ Unit	Value	Lower Limit	Upper Limit
Pendimethalin Content	PF/S33/5	g/l	<b>325</b>	318	344
Specific gravity at 20 °C	P/IN/6		<b>1,05</b>	1,03	1,07

All the other characteristics are conform to our specifications.

This product was manufactured, and inspected in every stage, in accordance with our internal procedures, in compliance with ISO9001 version 2000 norm.

This document has been prepared by electronic data processing and does not require signature.

Approved by the Quality Supervisor of Manufacturing Site

The aforementioned data shall constitute the agreed contractual quality of the product at the time of passing of risk. The data are controlled at regular intervals as part of our quality assurance program. Neither these data nor the properties of product specimens shall imply any legally binding guarantee of certain properties or of fitness for a specific purpose. No liability of ours can be derived therefrom.



The Chemical Company

BASF Agri-Production

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Production date	11/2010
Customer number	79048

Material : 58579933 - STOMP® 330 EC,2X10 L,RO

Batch : 0004858784

Expiry date : 11/2015

Characteristic	Method	Descr./ Unit	Value	Lower Limit	Upper Limit
Pendimethalin Content	PF/S33/5	g/l	325	318	344
Specific gravity at 20 °C	P/IN/6		1,05	1,03	1,07

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