

TECHNICAL DATA SHEET

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BREAK-THRU® SP 133



Beschreibung: BREAK-THRU® SP 133 verbessert die Leistung von Herbiziden, Insektiziden und Fungiziden. Ist biologisch leicht abbaubar, da es auf Polyglycerinestern und Fettsäureestern basiert.

Spezifikation: 20 % Fettsäureester und 80 % Polyglycerolester

Eigenschaften:

Form:	flüssig, klar bis leicht trüb
Dichte:	bei 25 °C 0,96 - 0,98 g/ml
pH:	100g / 1000mL Wasser (20°C) pH 7 Soll lt. SDB pH 6 - 7
Typ:	100 % nichtionisch

Verpackung: 5 l PE-Behälter

Lagerbedingungen: Kühl und dicht verschlossen in der Originalverpackung lagern. Nicht bei Temperaturen unter -10 °C lagern.

Alzchem Trostberg GmbH, Dr. Albert-Frank-Straße 32, 83308 Trostberg

Contact:
Veronika Pfaffenberger
Phone +49 8621 86-2869, Fax +49 8621 86-502869
veronika.pfaffenberger@alzchem.com

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