REMEI BPB GmbH & Co. KG
BETRA GmbH

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Reference: Separating and Preservative Agent

BIOtrenn E 40

Mineral oil-free separating agent for hard-wood pallets
Product No.: 310004000

Product Information:

Properties:
– does not build up
– stable water-oil emulsion
– free from organic solvents
– water dilutable (1:10)

Application:
wooden pallets for block machines

Sustainability aspects:
Vegetable oil based emulsion
The term 'BIOtrenn' refers exclusively to the use of rapeseed oil and does not constitute an assessment of the product's overall environmental impact.

Quantities to use:
20 - 50 ml/m²
depending on the type and absorbency of the mould

Vegetable oils can sometimes have a significant influence on the resistance of certain rubber seals. To be on the safe side, we recommend checking the compatibility of the parts that come into contact before use.

Processing:
Daily treatment is important initially, especially with new production boards. It makes sense to apply the diluted product automatically with a suitable spray device.

The wooden pallets should be treated at least 10 min. prior to use.

The diluted product should be used within a few days.

Specifications:

Appearance:	liquid
Colour:	white
Density:	0.97 ± 0.02 g/ml

Storage:
Under normal storage conditions (unopened, 20 °C) minimum shelf-life 12 months
Protect from frost, direct sunlight and contamination.
The storage temperature must not exceed 30 °C. If stored for > 2 months, stir before use.

Packaging:
Container 1000 l, Drum 210 l, Can 20 l
Other delivery quantities on request

Safety Rules:
See EC safety data sheet.
Wear suitable protective gloves and safety goggles. Ensure there is adequate ventilation during application. Do not breathe in the spray mist.

Assistance:
Please contact our Technical Application Centre.

Environmental Exposure:
Do not allow undiluted product or large quantities of it to reach ground water, water bodies or the sewage system.

The user should consider this information as our recommendation for the application of our products. Prior to use, we strongly recommend to conduct preliminary tests.