HempFlax BV NL9665AL Oude Pekela Netherlands

Product Data Sheet



1	Product Name

HempFlax Building Grade Hemp Shiv

2 Description

Hemp Shiv mechanical extracted from hemp stalk. The hemp stalk comes from EU certified hemp

3 Properties

Particle Length: 0–30 mm:

Particle Diameter 6-7 mm:

Humidity <10%

Ingredients: Hemp Shives >98%, Shives fines <1% Hemp Fiber <1%

Components: Cellulose: 35%

Hemicellulose:18%

Lignin:21%

Rest (Protine, Pectin, etc.):18%

Origin: Netherlands/Germany

4 Toxicological Information

Being from a plant source hemp shiv or in pellet form are not toxic and contains no chemical

Scope

Construction (with Lime) and insulation

5 Packing

Bales: 80cm x 40 cm x 20 cm Ca.14 kg. PE plastic

6 Storage

Dry storage normal humidity

7 Disposal

Hemp Shiv is an organic material and is completely biodegradable, can be composted or dispose in landfill

8 Transport Information

There are no special requirements for storage and transport of HempFlax Hemp Shiv

UN No:

Dangerous Goods Class:
Hazchem Code:
Poisons Schedule:
Packing Group:

None allocated
None allocated
None allocated
None allocated
None allocated

Label: Not a DOT hazardous material

8 Notes

HempFlax take the responsibility for the quality of our products. Our commodities and products are from natural origin and changes in the weather, climate, and soil could affect product features. The information contained herein is based upon scientific and other data HempFlax believes is valid and reliable and provides the basis for this MSDS. The information contained herein relates only to specific materials listed in the document.

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