

RICE HUSKS -Organic-

By-product resulting from the husking of rice by simple abrasion and having undergone no chemical transformation.

Product available in:

- Organic Agriculture (ECOCERT certification)
- REASONED AGRICULTURE

Reference: 27

On 01/22/22

CHARACTERIZATION

DEFINITION	: Outer grain envelope rice
BIOMETRY	: Length = 2 to 7 mm width = 1 to 3 mm
COLOR	: Beige
ASPECT	: Fluid
DENSITY	: 0.12 or 120 kg/m ³
ABSORPTION RATE : 1.6	
pH water : 6.8	
CALORIC POWER : 3300 kcal/Kg i.e. 13.8 MJ/kg	



AVERAGE RICE HALE DATA in % of raw product weight

Humidity	: 12%	Organic matter : 73%	Fat		: 0.4%
Crude protein material	: 2%	Total mineral matter (ash)	: 15%	Silica content in the ashes	: 80%
Cellulose	: 35%	Silica	: 12%	Phosphorus	: 0.05%
Potassium	: 0.3%	Magnesium	: 0.04%	Calcium	: 0.13%

CHEMICAL CHARACTERISTICS

- For rice husks from organic farming: total absence of pesticide use

CONDITIONS OF TRANSPORT AND STORAGE OF THE PRODUCT

Packaged in Big Bag on pallet or 150 L bags