

**PRODUCT TECHNICAL SHEET**
**COMBINED DEINKING RESIDUALS**
**LIMING ORGANIC AMENDMENT**
**BENEFITS**

- Corrects soil acidity (pH)
- Provides calcium and magnesium
- Increases the soil organic matter content
- Improves the soil structure
- Reduces the costs associated to the use of lime

**FERTILIZING VALUE**

Parameters	Total value (average)	Available value
Total kjeldahl N (kg/mt)	2	0
Phosphorus (P <sub>2</sub> O <sub>5</sub> ) (kg/mt)	1,13	0,79
Potassium (K <sub>2</sub> O) (kg/mt)	0,2	0,2
Bulk density (mt/m <sup>3</sup> )	0,65	
Dry solids (%)	47	
Organic matter (%)	50	
C/N	46	
pH	8,0	
Nitrogen immobilization	0,7 kg/mt	
Liming potential	1 : 6	


**SPECIFICATIONS**

- Liming deinking residuals from the recycling of the paper fiber combined to municipal biosolids
- Periodic quality control
- Pre-harvest interval following landfarming ranges from 30 days to 36 months

**INSTRUCTIONS**

- Application rate ranges from 10 to 45 t/ha (4 to 18 t/acre)
- Apply with a precision or conventional fertilizer spreader
- Requires additional nitrogen content to compensate immobilization
- Favours crops that require less nitrogen for the crop year following application
- Avoid applying lime associated with this product
- Follow agronomic recommendations listed in the PAER



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