

INSTRUCTIONS FOR USE

IN CASE OF ACID LEAKAGE, PROCEED AS FOLLOWS

- 1. SPREAD INERTINGFAST SURROUNDING AND COVERING SPILLED ACID
- 2. WAIT FOR THE NECESSARY TIME FOR THE EXOTHERMAL REACTION OF NEUTRALIZATION TO END: THIS REACTION IS TO BE CONSIDERED COMPLETE WHEN THE EFFERVESCENCE (FRYING) OF THE PRODUCT DISAPPEARS, GIVING ORIGIN TO A DENSE, FARINOSOUS FINAL COMPOUND, VERY EASY TO REMOVE. AN OVERDOSE OF INERTINGFAST DOES NOT INVOLVE ANY DANGER AND COMPACT MORE THE RESULT PRODUCT.
- 3. COLLECT THE RESULTING PRODUCT WITH A BROOM AND DUSTPAN, WEARING THE APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT.
- 4. DRAIN THE FLOURY COMPOUND ACCORDING TO THE REGULATIONS IN FORCE, **AS NON-DANGEROUS WASTE** UNDER DIRECTIVE 2008/98 / EC