A **nochar** ENVIRONMENTAL PROTECTION PRODUCT

nochar's A660™

nochar's A660™ is an environmentally friendly solidifying agent (MSDS available) for acids. **A660** has been tested on phosphoric, sulfuric, hydrofluoric, hydrochloric, muriatic, and acetic acids as well as hydrazine, kalium potash, chromium trioxide.

A660 is a dry granular material specifically designed to immobilize acid spills. Unlike absorbants that just soak-up the liquid strictly through expansion, **A660** bonds the acid to prevent dripping and further contamination.

nochar's A600 Series of bonding agents can be formulated to fit your specific needs. Formulas are available to clean up most liquid spills, from water to petroleums to hazardous chemicals. Also available is a fire retarded version for dry land spills and petroleum spills where flammability needs to be inhibited. For water-borne petroleum spills that need to have flammability reduced, **nochar** recommends using **A610 / A650™** first, then applying **nochar's E111™** extinguishing gel (See **E111** literature).

CORROSIVE

nochar's Environmental Protection Products include spill control and bonding agents; heat barriers; fire retardant additives for foam manufacturing; fire retardant sealers for flexible foams, fabrics and previously sealed surfaces; and a unique extinguishing system for petroleum-based fires. See your **nochar** representative for additional information.

A660™ Fact Sheet

Weight by volume	One lb. equals 35 cubic inches
Pick up ratio	Varies with acids
Specific Gravity	.80
PH Specification	Neutral
Storage	Keep free of contamination
Volatility before use	None
Volatility after use	Varies with liquid bonded
Disposal	Caution should be exercised. Dispose of in accordance with federal, state and local laws for bonded liquids
Packaging	4 lb. shaker, 40 lb. drum
Toxicity	Non-Toxic, Non-Hazardous, Non-Corrosive
Notice	All statements, technical information and recommendations contained herein are based on information and tests we believe to be reliable. The accuracy or completeness thereof are not guaranteed.