DESCRIPTION
STAMPCRETE Colour Releaser is a dry blend of hydrophobic powders, proprietary ingredients and coloring pigments designed for use in the concrete imprinting process to allow the clean release of texturing tools from the wet concrete surface. STAMPCRETE Colour Releaser adds color variations and highlights to the textured surface, providing an attractive two-color antiqued look that very closely resembles natural materials such as cobblestone, brick, tile and slate.

ADVANTAGES
• Allows a clean bond break between fresh concrete and stamping mats.
• Adds color variation-antiquing affect for stamped surfaces.
• Easy removal process allows for controlled removal to achieve desired shading effect.

LIMITATIONS
The final color of the concrete is affected by many factors. It may be a function of the basic concrete mix ingredients (fine aggregate, coarse aggregate, water and cement), the weather, finishing techniques, experience of the applicators, and coloring method used.

COLOUR
Various colours

APPLICATION INSTRUCTIONS
After concrete is colored with STAMPCRETE COLOUR HARDENER and it reaches the proper set for imprinting, hand broadcast the release powder evenly over the surface to be stamped. Care should be taken not to trowel the release powder into the wet concrete; this will cause a permanent discoloration. After release powder has been applied, follow your regular procedure for stamping concrete.

COVERAGE
Each 15 Kg Pail covers approximately 50-60 square meter

SHELF LIFE
One year when protected from moisture.

PACKAGING
15 kg/pail

SAFETY PRECAUTIONS
Use facemask or respirator. Do not allow getting into eyes. Keep out of the reach of children. Prolonged breathing will cause throat and lung irritation. Protect all adjacent areas.

CLEAN-UP
Clean all tools immediately after each use with clean water. Do not allow sealer to dry on tools. Keep rollers and brushes soaked in water if not cleaned immediately.

SERVICES
For further information on this product together with advice on application, please contact The Technical Advisory Department of Ahlia Chemicals Co.

Note: The information presented herein is based on the best of our knowledge and expertise for which every effort is made to ensure its reliability. Although all the products are subjected to rigid quality tests and are guaranteed against defective materials and manufacture, no specific guarantee can be extended because results depend not only on quality but also on other factors beyond our control. As all Ahlia Technical Data Sheets are updated on a regular basis, it is the user responsibility to collect most recent issue.