

XTREME **RAIN SHIELD™**

for use with



ENVIRONMENTAL COATINGS

**You may be familiar
with the features of the
Posi-Shell® Cover System:**

- Easy to mix and apply.
- Useful for overnight cover and durable long-term cover.
- Use your own hydro-seeding unit or lease an Applicator from us.

**Now Xtreme Rain
Shield™ makes
it more
versatile
than ever.**



Visit www.LSCenv.com
to read more stories
of Xtreme Rain Shield™
success in Asia.

Call for more information.

**Xtreme Rain Shield™
added to conventional
Posi-Shell® mix
produces a coating
that resists
massive rain events
*IMMEDIATELY!***



XTREME RAIN SHIELD™

for use with



Brief Specifications:

- Powdered additive for Posi-Shell® products.
- Used when heavy rains are expected within 12 hours of application.
- Improves resistance to rain before cure.
- Improves adhesion to all surfaces.
- Proprietary blend of synthetic polymers.
- 100% biodegradable and non-toxic.
- Exposed methyl groups on the polymer chain absorb onto the surface of plate-like clay particles forming bonds that are not easily broken.
- Bulk Density: 28-32 lbs per cu. ft.
- Particle Size: 100% passes through 28 mesh screen

**Contact us today for
more information.**

For technical services or to locate your nearest Xtreme Rain Shield™ dealer:



Call: **1-800-800-7671** • Email: **Sales@LSCenv.com**
Visit LSC online at: **www.LSCenv.com**
LSC Environmental Products, LLC
2183 Pennsylvania Ave., Apalachin, NY 13732



Information and statements herein are believed to be reliable but are not to be constructed as a warranty or guarantee. LSC Environmental Products, LLC offers no warranties, express or implied. Nothing herein is to be taken as permission to practice any patented invention without a license. Technology described herein may be covered by one or more patents or pending patent applications. See website for patent details Xtreme Rain Shield™ and Posi-Shell® are registered trademark of LSC Environmental Products, LLC. All rights reserved. © 2017 LSC Environmental Products, LLC

Solutions for the Greener Good