



## BIocreTE

BIocreTE is an organic acid based concrete dissolver, designed to effectively and safely remove unwanted cement residue. BIocreTE works by attacking and dissolving the binders "Portland/glue" in the concrete deconstructing the bonds between the Portland and the other aggregate media ingredients. Unlike conventional mineral acids, BIocreTE is considered odourless, non-flammable, non-corrosive to metals, non-fuming and biodegradable. BIocreTE will not harm painted surfaces, tools, metal surfaces, plastic surfaces, or any type of surrounding vegetation.



### APPLICATION:

To apply BIocreTE, simply saturate the area of hardened concrete to be removed with undiluted product through use of a sprayer or wet soft brush. Upon application the surface will begin to turn white and foam. If BIocreTE evaporates, a white residue will begin to appear. DO NOT RINSE! Re-apply BIocreTE to reactivate as needed until the concrete turns to a mush like consistency. Allow 10-15 minutes dwell time for BIocreTE to remove the cement soils.



### STORAGE & SHELF LIFE:

Twelve months when stored in unopened, original containers. Storage area should be not exposed to extreme temperatures. Do not expose to direct sunlight in storage.



### VEHICLE DETAILING/CEMENT REMOVAL:

Apply in a fair uniform coat to the surface substrate where stubborn build up of cement has occurred. Allow a work time of 5-10 minutes then utilise a sponge or soft tip brush before light agitation/scrubbing. Rinse accordingly for removal of the soils. MILD CEMENT BUILD UP: Dilute BIocreTE at 1:1 with water for light cleaning.



HEALTH & SAFETY: Refer to product label. Material Safety Data Sheet available upon request.

## PRODUCT AVAILABILITY

1L, 5L, 20L & 200L drums.

## KEY PROPERTIES

- Ready to use.
- Organic & Biodegradable.
- Non-flammable, Non-fuming.
- No mineral acids or harmful additives.

