



CARPRO · PROTECTIVE COATINGS & SEALANTS

CARPRO ELIXIR CERAMIC DETAILER 500ML

CERAMIC NANOTECH QUICK DETAILER

SKU

EL50

Quick detailer delivering gloss and extreme hydrophobicity of ceramic nanotechnology in an easy-to-use package; provides extreme depth, gloss and hydrophobic energy to a variety of surfaces while remaining as quick/easy as ECH2O (carpro.global).

PERFORMANCE

ROLE	Ceramic quick detailer (mfr product page)
KEY FEATURES	Quick application · hydrophobic energy · versatile use (mfr product page)

APPLICATION & PHYSICAL

METHOD	Spray sparingly on half a panel · spread/buff in/buff off · final wipe with separate dry towel (mfr product page)
PACK SIZES (CATALOG)	500ml

OVERVIEW

Quick detailer delivering gloss and extreme hydrophobicity of ceramic nanotechnology in an easy-to-use package; provides extreme depth, gloss and hydrophobic energy to a variety of surfaces while remaining as quick/easy as ECH2O (carpro.global).

DIRECTIONS

- 1 Shake well.
- 2 Spray Elixir sparingly on half a panel.
- 3 Immediately spread out, buff in and buff off.
- 4 Using a separate dry towel, complete a final wipe and check for streaks. Move to the next section and repeat.

SAFETY SNAPSHOT

**FOLLOW PRODUCT LABEL.
MANUFACTURER SDS PDF NOT
RETRIEVED AT BATCH TIME.**

Manufacturer SDS PDF not retrieved for Elixir at retrieval (2026-09-11).
Follow product label.

Manufacturer SDS URL not retrieved for this article.

SOURCES

1. Manufacturer tech data / product information — <https://carpro.global/product/elixir/>
2. Manufacturer SDS — not retrieved (see omissions)
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/carpro-elixir-ceramic-detailer-500ml>
4. Omissions — pH / VOC / density / flash point not published on manufacturer product page; Manufacturer SDS PDF not found at retrieval (2026-09-11); Note: carpro.global Elixir instructions list includes two steps that appear copied from ECH2O waterless wash (steps referencing BOA dirt removal); those were omitted from Directions as not applicable to QD use