



LIBERA

ALKALINE TFR PREWASH FOR
PAINTED AND PPF SURFACE

VDA-SAFE CERTIFIED FORMULA



Pulisce a fondo
Deep cleaning



Facilità d'uso
Easy to use



Rimozione oli e filler
Oil and filler removal



Riduce il rischio di graffi
It reduces your risk of scratches



Elimina contaminazioni di calcare
Limestone remover contaminations

DESCRIPTION

LIBERA is Labocosmetica's professional alkaline TFR, safe on PPF, coatings, and sealants. It removes road film, carbon residues, PM10, and mineral dirt without affecting protections. The low-alkalinity formula, with T-7V surfactants, ensures deep cleaning and slow drying. VDA certified, it's ideal for bodywork, wheels, and engine bays. Perfect as the first step of the 2pH+ wash cycle when used with RENOVA, LIBERA combines industrial strength with premium delicacy: the new standard for prewash in modern detailing.

FEATURES & BENEFITS

Deep Cleaning – Removes road film, carbon residues, PM10, and stubborn dirt without aggressive mechanical action.

Total Safety – VDA Class A certified; does not damage paint, coatings, PPF, or delicate surfaces.

Universal Compatibility – Ideal for vehicles protected with PPF, wraps, waxes, sealants, and ceramic coatings.

Perfect for PPF – Fully decontaminates surfaces, improving the adhesion of protective films.

Lubricated Action – Reduces the risk of micro-scratches during manual prewash.

Slow Drying – Prevents spotting and keeps cleaning agents active for longer.

Advanced Formula – T-7V high-penetration surfactants in a low-alkaline environment.

Versatile Dilution – From 1:5 to 1:20, depending on dirt level or maintenance.

Easy to Apply – Usable with manual or pump sprayers, no foaming required.

Perfect in 2pH+ Cycle – Works in synergy with RENOVA for a complete and balanced cleaning process.

RECOMMENDATIONS

- **Apply in the Shade** – Use on cool surfaces and away from direct sunlight.
- **Do Not Let Dry** – Avoid letting the product dry on the surface; rinse within 3–6 minutes.
- **Spray, Don't Foam** – Apply with manual or electric sprayers, no foaming.
- **Work from Bottom to Top** – Spray starting from the lower parts of the vehicle for even coverage.
- **Rinse with High Pressure** – Remove product with high-pressure water, from bottom to top.
- **Use Correct Dilutions:**
 - 1:5 for heavy dirt or PPF preparation
 - 1:10 for moderate dirt
 - 1:20 for regular maintenance
- **Avoid Use on Hot Surfaces or in Direct Sunlight** – Prevents stains and loss of effectiveness.
- **Recommended in 2pH+ Cycle** – Follow with RENOVA to remove mineral residues and complete cleaning.
- **Use Glove or Brush if Needed** – For complex areas like badges or wheels.

DIRECTIONS FOR USE

For best results, use LIBERA in the shade and on a cool vehicle.

Do not foam the product. Prepare the dilution based on the level of contamination:

1:5 for heavy traffic film or on porous/light paints,

1:10 for moderate dirt,

1:20 for maintenance washes.

For PPF preparation, dilution may vary between 1:5 and 1:20 depending on condition.

Apply LIBERA on dry bodywork, spraying from bottom to top for full coverage.

Let the product sit for 3–6 minutes, ensuring it does not dry out.

Rinse thoroughly with high-pressure water, also from bottom to top.

If dirt is particularly stubborn or you're preparing for PPF application, you may perform a second pass with LIBERA at 1:20 using a glove, or follow with RENOVA as the second step in the 2pH+ wash cycle.



ACCESSORIES



Spray and
brush



Microfiber
glove



Soft brush



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WARNINGS

- Do not use on hot surfaces – Wait until the vehicle is completely cool before applying.
- Avoid direct sunlight – Apply in the shade to prevent premature evaporation and spotting.
- Do not let the product dry – Risk of stains or difficult-to-remove residues.
- Use personal protection equipment – Wear gloves and goggles during use.
- Do not apply to glass or chrome surfaces without immediate rinsing – May leave temporary haze if left on too long.
- Always test on a small, hidden area first – Especially on non-original or previously damaged surfaces.
- Do not mix with other products – To avoid unwanted reactions or loss of effectiveness.
- Store in a cool, dry place – Keep away from heat sources and direct sunlight.
- Keep out of reach of children.

SURFACES



Wrapped or PPF-coated bodywork



Wrapping and PPF



Wheels

VEHICLES WITH PPF



TECHNICAL DATA

Physical state	Clear yellow liquid
pH at 20°C	12.30
Density at 20°C	0.99 g/cm ³
Water solubility	Fully miscible

AVAILABLE FORMATS

Codice	Formato		
LAB156	1000 ml bottle	6 pcs	95 pcs

DILUTIONS

Heavy dirt



Pure or 1:5

Normal dirt



1:5 – 1:10

PPF prep / delicate detailing



1:5 – 1:20

Delicate or protected surfaces



1:10



PER LE INFORMAZIONI SULLA SICUREZZA DEL PRODOTTO CONSULTARE LA SCHEDA DI SICUREZZA O L'ETICHETTA.