

## D1 IRON

### Description:

D1 Iron by Innovacar is a **ferrous decontaminant that removes iron particles from rims, car windows and bodywork**. Its formulation can intercept and dissolve ferrous residue in a gentle and non-aggressive way for the vehicle and the treated surfaces. The main features of this product are:

- **Ferrous decontamination:** combats ferrous residue caused by the brake pads, rail dust, air pollution and acid rain.
- **Neutral pH:** its composition has a gentle pH and does not damage the bodywork, plastic parts and windows.
- **Gel formula:** it is in a highly concentrated format to adhere more and work better on vertical surfaces.
- **Colour change:** when the product comes into contact with the iron particles it changes colour to purple and that is how to visually understand when the product is being effective.
- **Can also be used on painted brake calipers:** the product does not alter the original color of the calipers.

### Directions for use:

#### **How to eliminate iron and rust on the rims:**

1. We recommend spraying the product on the rims before washing – in case of significant contamination, you can use a brush.
2. Leave the product on for 2 - 5 minutes until the product reacts and changes colour to purple.
3. In case of significant contamination, and for a long-lasting effect, we recommend wetting the surface to restore life to the product and prevent it from drying excessively.
4. Rinse with plenty of water.
5. It is then possible to decontaminate the bodywork.

#### **How to decontaminate the bodywork and the windows:**

1. We recommend diluting 1:1 to improve the application.
2. Spray the product on the bodywork and on the windows, in case of significant contamination, apply with a brush or a mitt.
3. Leave the product on for 2 - 5 minutes until the product reacts and changes colour to purple.
4. In case of significant contamination, and for a long-lasting effect, we recommend wetting the surface to restore life to the product and prevent it from drying excessively.
5. Rinse with plenty of water.

**For rust or severe contamination:** use the product undiluted.

**To treat surfaces contaminated with iron particles only:** the recommended dilution ranges from 1:1 to 1:2, i.e. use 500 ml to 350 ml of product and fill the remaining part with water (500 ml - 650 ml) to obtain 1 L of ready-for-use solution.

**Precautions:** do not allow the product to dry and do not apply it in the sun or on hot surfaces.

### Caution:

Observe the instructions in the safety data sheet when handling the product.

### Technical features:

Appearance and colour: light pink liquid

Odour: characteristic

FRA-BER s.r.l.

T +39 0363 905287

F +39 0363 905290

SEDE LEGALE

REGISTERED OFFICE

Via San Paolo n. 7

20121, Milano (MI) Italy

SEDE OPERATIVA

OPERATING OFFICE

Via M. Merisi 40-46

24051, Antegnate (BG) Italy



[www.innovacar.it](http://www.innovacar.it)

info@innovadetailing.it

C.F. / P.IVA 03351820166

pH: 7,0 ± 0,5

Flash point: > 100 °C

Relative density: 1.10 g/cm<sup>3</sup> ± 0.05

Water solubility: soluble

Liposolubility: insoluble

**Storage:**

In unopened packaging and stored at room temperature and out of direct sunlight.

**Packaging:**

PACKAGING	BOX	ITEM CODE
BOTTLE 500 ml	6 pz	79291 (Public)
JERRY CAN 4,54 L	4 pz	79772 (Public)

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*The above data do not constitute specifications and are subject to normal production tolerances.*

*The data contained is the result of technological research of our laboratory and is provided for information purposes only.*

*We exclude any liability arising from an incorrect choice of product and the lack of the necessary precautions, which must always be verified by the user.*

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