

iBiotec®

**MANUFACTURER OF TECHNICAL AEROSOLS AND PRODUCTS FOR INDUSTRY
PROCESSES - MRO - MAINTENANCE
ALTERNATIVE SOLVENTS 100% SAFE**

Datasheet - Last update: 2/11/2025

iBiotec® DÉCAP 5000

**STRONG FAST-ACTING,
INSTANT EFFECT AEROSOL REMOVER
EFFECTIVE PARTICULARLY ON STRONGLY CROSSLINKED COATINGS
FOR RIGID FLANGES, POLYSULFONE, ANAEROBIC
STRIPPING OF MOULD INDENTATIONS IN PLASTICS PROCESSING
GELIFIED FORMULA FOR USE ON VERTICAL SURFACES
GREATER POWER, IMMEDIATE EFFECT**

DESCRIPTION

DÉCAP 5000 is a particularly reactive stripper, for the elimination of strongly reticulated coatings such as :
JOINT FACES
GRAFFITI

DÉCAP 5000 is thixotrope, it does not run, it thus has a reinforced capacity on vertical surfaces.
Presented in aerosol, it allows a precise application on desired places. It also allows interventions in difficult places of access.

DÉCAP 5000 contains neither phenol, nor acid formic.

FIELDS OF USES

AUTOMOTIVE ENGINEERING, elimination of joints polysulphides, silicones on casings.

CONSTRUCTION, BUILDING, elimination of polysulfone joints on double-glazing.

CHEMICAL INDUSTRIES, elimination of temporary markings.

PUBLIC COMMUNITIES, PLACES, elimination of graffiti.

PLASTIC TECHNOLOGY, cleaning of mould prints and elimination of the various matters and traces of oxidation. **DÉCAP 5000** allows a precise application to difficult places of access: vents of moulds, guides of ejectors.

MODE OF USE

1/ Shake before use.

2/ Spray **DÉCAP 5000** on surfaces to strip about 15 cm from the surface to be treated, leave.

3/ Eliminate with the spatula.

4/ Renew the operation, in case of important layers, or at the time of residual spectra on porous surfaces.

5/ Rinse with water, preferably under pressure with material HP, at the time of application on big surfaces.

PHYSICO-CHEMICAL PROPERTIES TYPICALS

PROPERTIE	STANDARD or PRACTICE	VALUE	MEASUREMENT (UNIT)
Appearance	Visual	Thixotropic fluid	-
Colour	NF M 07.003 ASTM D 156	White	Rating
Odour	Olfactory sense	slight characteristic	-
Density at 20°C	ISO 12.155	1200	g/L
Application temperature	-	-5°C +40°C	-

PROPERTIES OF ACTIVE INGREDIENTS

PROPERTIE	STANDARD OR PRACTICE	VALUE	MEASUREMENT (UNIT)
Flow Time Viscosity Cup 3 at 25°C	ISO 2431	150	sec
Auto-ignition point	ASTM E 659	non-flammable	°C
Acid value	ISO 6618	0.0	mg/(KOH)/L
Sulphated ash content	NFT 60 144	0.0	%
Impurity content greater than 5µ	FTMS 791 3005	0	nb/ml

PRESENTATION





360°



3% FIREPROFF PROPELLANT
97% ACTIVE INGREDIENT

LAST 3 TIMES MORE
Atmospheric gas of natural origin non-flammable
Guaranteed without Butane Propane VOC highly inflammable
Guaranteed without HFC greenhouse effect fluorinated gas
Directive F.Gaz 5017.2014

Aerosol 650 ml



iBiotec®
DECAP 5000
DÉCAPANT

File: iBiotec in s.p.a. - Technici gaza o.s.

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ISO 9001 - 2015 - ISO 14001 - 2015 - ISO 45001 - 2018 - SAR
Należy przestrzegać instrukcji użycia.

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Consulter la fiche de données de sécurité.

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