

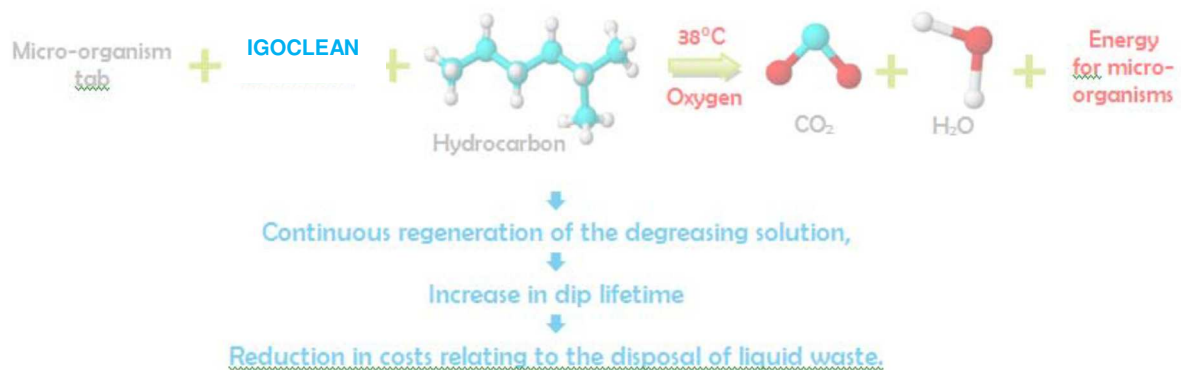
Microorganism tablets for biological stations.

ADVANTAGES

Non-pathogenic	They extend the service life of the solution
Non-labelled	They reduce sludge generated by degreasing, by breaking it down.
Non-caustic	They neutralise bad smells.
Non-irritating to the eyes and skin	Easy implementation.

USES

The tablets are made from a selection of microorganisms specifically tailored for bioremediation of greases and oils. They are used in addition to IGOCLEAN FB fluid in biological degreasing stations. They improve the effectiveness of IGOCLEAN FB fluid.



INSTRUCTIONS FOR USE

On activating your degreasing station, insert a tablet into its tank in order to initialise the bioremediation process (one tablet per 100 L of IGOCLEAN FB). Add an additional tablet every 4 to 6 weeks, depending on the conditions of use of your station.

Caution: Gloves, work clothing and safety glasses should be worn. Follow the health and safety measures, such as: do not eat or drink in the workplace, wash your hands after using the station, etc.

Technical data sheet

IGOL tablets are a selection of class 1 microorganisms, not involved in causing human diseases (Arthrobacter Globiformis, Bacillus licheniformis, Bacillus subtilis, etc.), whose synergy and metabolism enable them to “break down” most hydrocarbons.

They are not classified among irritant chemicals for the eyes and skin, under the criteria defined by Directive 67/548/EEC.

Characteristics	Standards	Units	Values
Appearance / Colour	-	-	Blue
Bacteria concentration	-	Billion CFU/tablet	20
Weight	-	g	28.4
Solubility in water	-	%	100
pH	-	-	7.5
Operating temperature	-	°C	38

The characteristics are given purely for information and are consistent with our current production standards. IGOL reserves the right to modify them, in order to pass on technical developments to its customers. Before using this product, you should consult the instructions for use and the environmental impact shown on the technical and safety data sheets. The information given above is based on the current state of our knowledge of the product in question. The product user should take all relevant precautions relating to its use. Under no circumstances may IGOL be held liable for damages resulting from misuse.

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Technical data sheet