

# Control de Grasa- Para Estaciones de Rembombeo

## Product Description

S220 Bio-Cube is an improved biological product, specifically formulated and packaged for use in lift stations.

To assure optimal performance of these organisms, under the toughest conditions, they are produced and blended together with "high potency" nutrients and stimulants.

S220 Bio-Cube also contains specialty penetrants and surfactants which loosen and liquefy heavy grease deposits, thereby assisting in their biodegradation.

## Contol de Grasa en Estaciones de Rebombeo

S220 Bio-Cube is packaged specially to maximize performance in lift stations.

**DESBLOQUEAR LENTO**  
disperses bacterial product as it  
dissolves!

## How long will it last?

Field experience has shown that in a pumping station with a flow of 2000 m<sup>3</sup>/day, the Bio-Cube should last 30 days. This is not to say however that in a station with a flow of 200 m<sup>3</sup>/day that the Bio-Cube will last 300 days. We have had reports of the Bio-Cube lasting as long as three weeks. One customer with a pumping station with a flow of 3000 m<sup>3</sup>/day reports that the product lasts on an average of 40 days.

## Beneficios de S220 Bio-Cube:

- El mantiene flota limpio
- Reduce acumulación de grasa
- Prevenir el bloqueo de líneas
- Excepto al echar en chorro de la línea
- Baje los costes de la disposición de la grasa
- Reduce los olores



## Formulación Bacteriana

Más

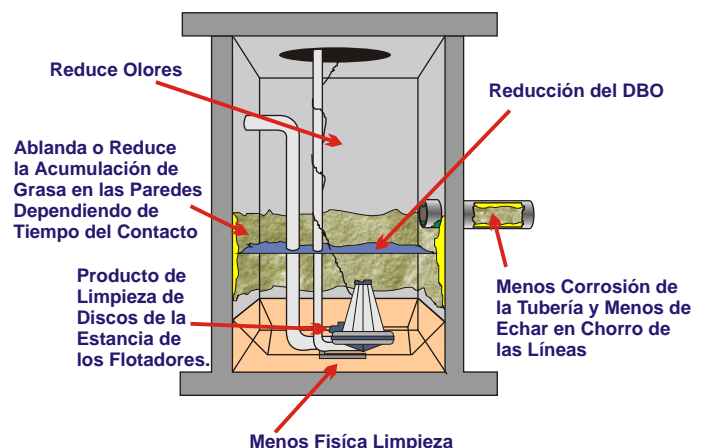
**Micronutrientes**

Más

**Macronutrientes**

Más

**Bio-Estimulantes**



# Control de Grasa- Para Estaciones de Rembombeo

## Especificaciones

Forma:	Polvo granular y dispersable
Color:	Rojo, marron
Nutrientes:	Nutrientes biológicos y estimulantes
Nº Bacterias:	3 billones por gramo

## Envasado

900 gram cube in a mesh application bag, 12 per case  
2200 gram cube in a mesh application bag, 4 per case

## Almacenaje

NO SE CONGEE! Guardar en un lugar fresco y seco. No inhale el polvo, evite el excesivo contacto con la piel. Vea la M.S.D.S.

## Instrucciones de Aplicación

Add the S220 Bio-Cube directly to the lift station.

1. When locating the Bio-Cube in the wet well / lift station, DO NOT place Bio-Cube directly into the flow of incoming sewage. The turbulence and "washing effect" will greatly reduce the longevity of this product. Ideally, the BIO-Cube should be placed in a less turbulent area of the wet well / lift station, but not in a dead spot.
2. Bio-Cube should be suspended in the wet well / lift station so that it is always submerged in water, even at the lowest water level. This will assure maximum contact time with the organics providing superior results.
3. If a grease shelf is present during placement of Bio-Cube, it is recommended to raise the high level flow so that the bacteria can attack the grease shelf from the top, bottom and sides.
4. Results should be obtained in four to eight weeks from the time of application. If grease shelves are present at the time of application, a longer period of time may be required to obtain results.

### Caudal

Up to 150 m<sup>3</sup>/day  
Up to 300 m<sup>3</sup>/day  
Up to 600 m<sup>3</sup>/day  
Up to 1200 m<sup>3</sup>/day

### Mantenimiento

2 kgs. per month  
5 kgs. per month  
5-10 kgs. per month  
10 kgs. per month

Dosage Rate vary with flow rates, retention times and grease accumulation. This rate is for a typical lift station.

**"(S220) paga sí mismo reduciendo la necesidad de carros de la succión, echar en chorro las líneas y menos mantenimiento de flotadores y de estaciones de la elevación."** -Cliente de S220



## Grasa en un ecualizador:

Seis pies de grasa acumulada,  
eliminada en treinta días!



# Historia del Caso 961

La ciudad de Boston,  
Massachusetts a utilizado productos  
BIO-SYSTEMS desde 1993 para la  
mantención rutinaria de  
alcantarillados.



## Su Distribuidor Local Es:

RENUNCIA: Los datos informativos aquí presentados son correctos y fieles a la realidad. La información se presenta sólo a título representativo y no existen garantías, expresadas o implícitas, de su rendimiento. Ya que ni el distribuidor ni el fabricante poseen algún control sobre las condiciones de almacenaje, manejo o aplicación del producto, ni el distribuidor ni el fabricante serán responsables de cualquiera pérdida o daño de cualquier tipo causado, directa o indirectamente, por el almacenaje, aplicación o utilización de los productos aquí descritos.

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