

## Description

rbs Greenlease Bio MO2 is a readily biodegradable chemical release agent specially formulated to give easy release from pre-cast moulds or formwork and provides a high quality surface finish to concrete.

## Advantages

- Is essentially non-hazardous and readily biodegradable.
- Suitable for use on all types of formwork and pre-cast mould materials.
- A highly mobile liquid that is suspension and sediment free and as such can be used in very fine spray nozzles without clogging.
- Has no unpleasant odour.
- Is extremely economical due to the high coverage rates.
- Is highly mobile, even at low temperatures.
- Is suitable for use with both grey and white cements.
- Provides a quick release of the formwork, reducing labour costs and damage to moulds.

## Directions For Use

- rbs Greenlease Bio MO2 is supplied ready for use.
- It should never be diluted and should be applied as thinly and evenly as possible in order to optimise its performance. It can be applied to all types of formwork by spray, fine-haired brush, swab or roller—best results are achieved by low pressure spray equipment.
- Any excess should be removed. If you are using it on new or unsealed timber formwork pre-treatment is recommended with a second coat applied prior to use.
- It should be applied in well ventilated areas & kept away from naked flames and electrical equipment.

## Health & Safety

When working with rbs Greenlease Bio MO2 suitable protective clothing, eye/face protection and gloves should be worn. For further health and safety information, please refer to the relevant Safety Data Sheet.

## Technical Data

Curing Efficiency	90%
Appearance	Pale amber liquid
Specific Gravity @ 15.6°C	0.87
Flash Point (PMCC)	40°C
Viscosity cSt @ 40°C	4.2
Average Coverage	5m <sup>2</sup> per litre (approx)
Shelf Life (sealed container)	Minimum 12 months

## Packaging

rbs Greenlease Bio MO2 is available in 20 and 200 Litre Containers. IBC's available on request.

## Storage

rbs Greenlease Bio MO2 should be stored under dry, frost-free conditions away from direct sunlight, under such conditions the shelf life is at least twelve months.

## Important Note

Whilst all reasonable care is taken in compiling technical data on the Company's products, all recommendations or suggestions regarding the use of such products are made without guarantee, since the conditions of use are beyond the control of the Company.

It is the responsibility of the customer to satisfy themselves that each product is fit for the purpose for which they intend to use it. Ensure that the actual conditions of use are suitable, and that in the light of our continual research and development programme, the information relating to each product has not been superseded.

**Resapol**   
**Foundation**

Giving back with every pack

For more information on the Resapol Foundation, please visit our website at [www.resapol.com](http://www.resapol.com).

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