



World class Water Treatment Capabilities for industries



## Product Bulletin

<b>Product name</b>	<b>BELCLEANE 323</b>
<b>Group</b>	Chemicals
<b>Application</b>	RO & UF membrane
<b>Primary Function</b>	Organic & suspended fouling

### 1.0- Introduction

Belcleane 323 is used to remove organic fouling in RO & UF membrane.

Belcleane 323 is a blend of inhibited organic salt and wetting agents. The specially selected inhibitor agent enhance the removal of organic fouling by their surface active properties. The colour indicator and organic content provides a simple means for determining whether the strength of Belcleane 323 solution is adequate for effective cleaning.

### 2.0- Typical Properties

Appearance:	slightly clear liquid
Specific gravity:	1.1 - 1.5
odour	mild
Freeze point:	-10 °C
Flash point:	Not applicable

### 3.0- Handling & Safety

Rojen Chemicals maintains a database of material safety data sheets (MSDS) on all our products. These contain health & safety information to assist in the safe and appropriate chemical handling, ensuring the protection of personnel

### 4.0- Packaging

Available in 30 kg pails.

### 5.0- Dosage

Recommended dosage requirement is 8 - 12 % of the weight of the water volume.

### 6.0- Handling

Belcleane 323 is salt base, do not get in eyes. Do not swallow. In case of contact, immediately flush eyes with plenty of water for at least 15 minutes.

Supplier's Site