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**Additive cleaning for the maintenance of membrane filters**

**Powerful  
cleaning**

**Membrane  
filtration**

**CIP  
Soaking**

**Performance**

**Application**

**Powerful additive recommended for powerful mineral fouling containing silica, copper, iron, magnesium, manganese, calcium.**  
→ Concentrated formulation in dispersal and chelate agents.  
→ Formulation specifically adapted for fouling with mineral origin.

**Use**

Installation of membrane filtration

**Dosage /  
Instructions**

**0,2%**  
**Closed circuits – CIP :**  
→ Add Enzywine A4 after having adjusted the pH at 10,5. Let circulate in the installation during 30 minutes at a temperature of 45-50°C.  
  
For specific foulings containing iron, the solution must be adjusted with a pH of 3.  
  
→ Rinse the installation.

**Active  
Matters**

**Among others :**

<b>Dispersal agent</b>
<b>Sequestrant</b>

**Physical-  
Chemical  
Properties**

<b>Aspect</b>	Liquid
<b>pH</b>	10,7±0,5
<b>Volume massa</b>	1,30±0,05 kg/l

07/01/2015  
S.A. REALCO N.V.

Parc scientifique • Wetenschappelijk park • Avenue Albert Einsteinlaan, 15 • B-1348 Louvain-la-Neuve (Belgium)

Tel. +32 (0)10/45.30.00 • Fax +32 (0)10/45.63.63 • info@realco.be • www.realco.be

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**Precautions**

Product developed for professional use only. It is recommended to use the product for the applications defined here above.

For more information on our product, we invite you to consult the safety data sheet that can be provided to you on a simple request.

**Article code**  
**Packaging**  
**Palletization**

LIQ1188  
1 x 25 L  
24 cans / pallet

**Storage**

Storage in the packing of origin closed, between +4°C and +25°C.

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