



## Industry Line

# Floc/A

Technical Sheet n° 063  
Rev. 21/07/2014

### Category:

- Water treatment products

### Applications:

- It precipitates solids dispersed in water

### Strengths:

- Non-toxic
- Very active

Product for professional and industrial use. The manufacturer declines all responsibility for any damage caused by the improper use of the product.

## Anionic flocculant for industrial applications

### Applications

Floc/A is an anionic agglomerant created to allow substances dispersed in water, even in colloidal form, to precipitate in the form of flakes. Once formed, the floc increases in weight and falls towards the bottom, remaining compact for a long time, to be subsequently removed.

The pH must be kept in a slightly acidic range, especially in the case of water from spray booths where water-based paints are used, or close to neutral.

### How to use

The formulation is dosed directly into the water or, in the case of closed circuits, directly into the circulation, making sure that it is distributed throughout the mass of water to be treated.

The indicative dosage is approximately 1:1000 (1 kg per 1000 liters of water to be treated).

The dosage must also be operationally established on the basis of the flocculation times, which must be between one minute and fifteen minutes, the period in which the first flakes must be observed.

**FIELDS OF USE:** Floc/A is used for water treatment in various sectors and in particular:

- Wastewater from mechanical industries
- Water veil painting booths (water-based paints)
- Waste water
- Special uses

### Technical specifications

pH	7
Odor	Odorless
Color	Colorless
Density (20°C)	1 g/cm <sup>3</sup>