



# Cimpompag P

## Pumping Aid Agent

**Cimpompag P** is a powdered additive with a synthetic polymer base. Its incorporation to concrete enables :

- cohesion of the mix,
- concrete fluidity without increased segregation,
- concrete pumping over long distances or in difficult conditions.

### CHARACTERISTIC VALUES

- Light yellow powder
- Apparent density at 20°C :  
0.400 kg/dm<sup>3</sup> +/- 0.100
- pH (solution at 5 %) : about 7.5

### FIELD OF APPLICATION

**Cimpompag** is compatible with all cement types, except high alumina cement.

**Cimpompag** is particularly suited for the following cases :

- pumped concrete,
- filler concrete,
- extruded concrete.

### **DIRECTIONS FOR USE**

It is recommended to incorporate into the concrete mixer or to mix it with aggregates, and only add water after getting a well-blended mix. You should avoid incorporating it to the gauging water, which could provoke lumps.

### **DOSAGE**

From 0.01 to 0.08 kg per 100 kg of cement, according to the use.

### **PRECAUTIONS FOR USE**

**Cimpompage P** is water-absorbing : it should be stored in a dry location.

### **SAFETY**

- Avoid breathing the product when handling.
- It is recommended to wear glasses and gloves when handling the product.
- In all cases, refer to the material safety data sheets.

### **PACKAGING**

Bags of 1 kg.

### **SERVICE LIFE**

Closed and suitably stored packages may be used for 3 years.

*The material technical and safety data sheets can be consulted on our internet site :  
<http://www.axim.fr>*