

Technical Data Sheet

OCTOSPERSE P 20

Octosperse P 20 is an aqueous solution of phosphates. Octosperse P 20 is a clear, colorless solution. It has buffering and stabilizing properties.

TYPICAL PROPERTIES:

Total solids, %:	19 – 21
pH:	10.4 – 11.4

Octosperse P 20 is used for natural- and synthesis latex compounds. Add on levels depends on the application and should be determined in laboratory tests first.

STORAGE AND HANDLING:

The product should be stored cool but frost proof. After a longer period of storage it is advisable to stir the containers in order to obtain a homogeneous mix.

PACKING:

Available in drums à 200 kg, IBC à 1.000 kg and bulk loads

SAFETY:

Please refer to Safety Data Sheet