



# Zinc Acetate Dihydrate Pure Grade

## $\text{Zn}(\text{CH}_3\text{COO})_2 \cdot 2\text{H}_2\text{O}$

**Appearance:** white efflorescing crystals with slight smell of acetic acid, very soluble in water

### Phys.-chem. data:

Molecular weight	219,49
Melting temperature	237 °C
Solubility in water	79 °C

### Packing:

20-25 kg paper bags with polyethylene inner

Guaranteed period of storage 2 years

### Quality data:

GOST 5823-78, Pure, %

The content of the main substance	$\geq 98,0$
Insolubles in $\text{H}_2\text{O}$	$\leq 0,005$
$\text{SO}_4$	$\leq 0,01$
Cl	$\leq 0,002$
Fe	$\leq 0,001$
Pb	$\leq 0,005$
K+Ca+Na	$\leq 0,04$

**Application:** as fixing for dyeing, preserving agent for wood, in medicine and as catalyst