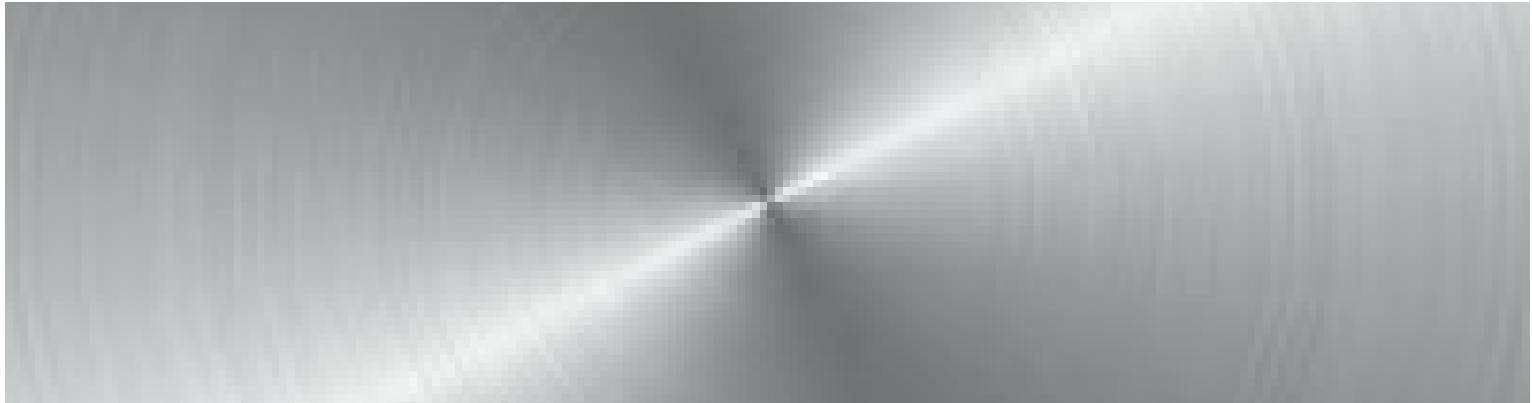


## ANODAL® WT-1

### ALUMINUM CHEMICAL

Anodal® WT-1 is used for waste water treatment as flocking agent for removal of dissolved dyestuff in spent dye bath solutions .

The discolored, clear liquid and the precipitated dyestuffs can be separated by sedimentation or filtration.



### BENEFITS

- Easy discoloration and removal of dyes of spent dye baths.

### TECHNICAL DATA

#### Product Data

|                   |  |
|-------------------|--|
| Delivery form     | Colorless, clear liquid                              |
| Density [g/l]     | 1.20-1.25  |
| Viscosity at 20°C | 150-700 cPs  |
| pH value          | 3-6  |
| Dilutability      | Dilutable with water in any proportion               |
| Max. Storage time | 5 years in closed original containers at 5°C to 30°C |

### Applications

- Waste water treatment of spent dye baths