

PRODUCT BULLETIN

MAKS 11291

FLOURESCEIN

GENERAL DESCRIPTION

MAKS 11291 is used as an adsorption indicator for precipitation titration

PRINCIPAL USES

MAKS 11291 is widely designed as a variety of probes and indicators due to its excellent optical properties, chemical stability, good water solubility and pH sensitivity.

PRODUCT BENEFITS

- Used as an indicator for chemical analysis, biological coloring agent and cosmetic coloring agent.
- Used as an important pigment for antifreeze
- it can make antifreeze show green fluorescence.

DOSAGE & FEEDING

Your **BİMAKS** representative will recommend the optimum dosage necessary to ensure maximum program performance according to your specific system parameters.

MATERIALS: Storage and application equipments (pumps, lines) should be made of Stainless Steel, PE, PP, Fiberglass, PVC, Teflon, Viton or Buna-N. Do not use Aluminum, Brass, Copper, Copper Alloys, Hypalon, Neopren, Mils Steel or Nickel in contact with the neat product.

HANDLING-STORAGE-SHIPPING

As a standard precaution with all chemicals we recommend the use of personal protective equipments such as goggles and rubber gloves when handling. Consult the Material Safety Data Sheet as the only official source of Environmental and Safety information.

MAKS 11291 can be stored for at least 24 months from date of shipping if kept in its original, unopened container and under normal warehouse conditions. Protect from freezing and from exposure to high temperature.

MAKS 11291 is available in non-returnable containers of different sizes.

REMARKS

If you need assistance or more information on this product, please call 0 850 522 71 04. For more news about **BİMAKS** Company, visit our website at www.bimaskimya.com.tr.