

Celfinder nucleic acid gel stain \*10,000× concentrate in DMSO\*

**Chemical Properties**

CAS No. :

Formula:

Molecular Weight:

Storage: Keep away from direct sunlight  
Powder: -20°C for 3 years | In solvent: -80°C for 1 year  
Actual storage temperature shall be subject to the COA.

**Biological Description**

Description	Celfinder is a new kind of nucleic acid dye, which has the advantages of safety and sensitivity, and can be used as a dye for various kinds of nucleic acid electrophoresis. Unlike EB, which is highly carcinogenic, Celfinder is a flower-like dye with low toxicity, which is safe to use and can effectively protect experiment operators and the environment.
Targets(IC50)	Others
In vitro	Genefinder for Electrophoresis In Gel Staining (Pre-staining) Prepare a agarose solution and heat till it dissolves. Genefinder Nucleic Acid Staining solution is diluted from the Genefinder Nucleic Acid Stain 1:10,000 prior to pouring the gel. Genefinder should be added to cooled agarose solution which the temperature is below 60°C. Shake to ensure being fully mixed flowing by cast the gel, Run gel and view results by Visible light gel projector or UV projector.

**Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins**

This product is for Research Use Only· Not for Human or Veterinary or Therapeutic Use

Tel:781-999-4286 E\_mail:info@targetmol.com Address:34 Washington Street,Wellesley Hills,MA 02481