

## Features Agarose:

- High separation properties and sharp band patterns
- Easy solubility without foaming
- Excellent optical transparency

## Applications Agarose:

- Separation of PCR products
- DNA: approx. 0.05 kbp – 50 kbp
- RNA: approx. 0.30 kb – 20 kb

## Specifications Agarose:

- Gelling temperature:  $\leq 37\text{ }^{\circ}\text{C}$
- Melting temperature:  $\leq 90\text{ }^{\circ}\text{C}$
- Electroendosmosis:  $\leq 0.140$
- Gel strength (1.5 %):  $\geq 2300\text{ g / cm}^2$
- Sulphate content:  $\leq 0.10\text{ }%$
- Water content:  $\leq 10.0\text{ }%$

## Order Information

Prod. No.	Description	Quantity
6904-001	Agarose Standard 50dp—50.000 bp	100 g
6904-005	Agarose Standard 50dp—50.000 bp	1x 500 g
6904-005-2	Agarose Standard 50dp—50.000 bp	2x 500 g
9604-005-5	Agarose Standard 50dp—50.000 bp	5x 500 g
6904-005-10	Agarose Standard 50dp—50.000 bp	10x 500 g