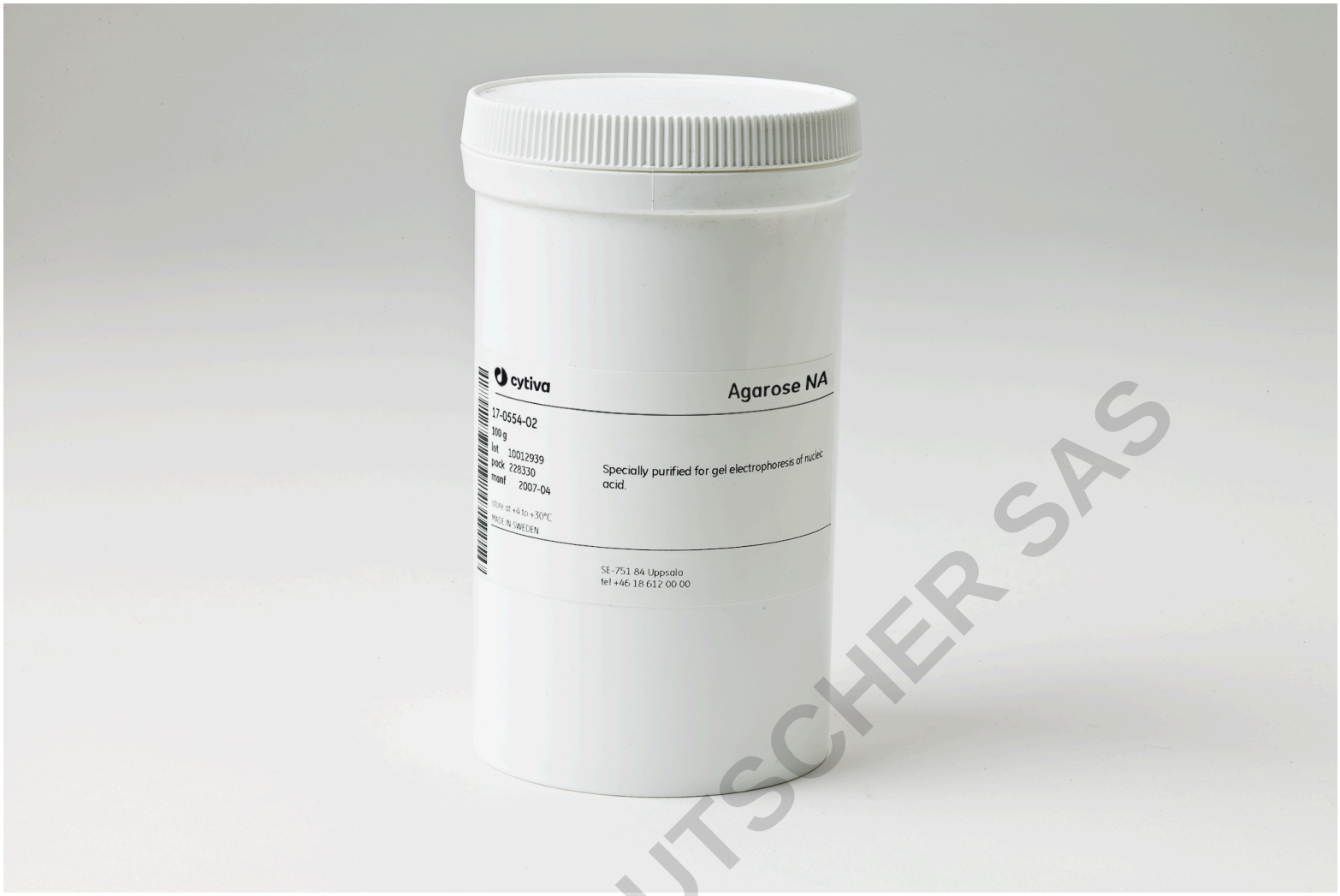


DOMINIQUE DUTSCHER SAS

Agarose NA

Agarose NA has been prepared to give the optimal combination of these properties: Reliable separation of nucleic acids; low inhibition of enzyme activity on recovered material; and high gel strength.

Overview

Agarose NA has been prepared to give the optimal combination of these properties: Reliable separation of nucleic acids; low inhibition of enzyme activity on recovered material; and high gel strength.

- Highly suitable for DNA/RNA applications.

Agarose with low electroendosmosis (EEO) is recommended for most DNA/RNA applications. If separated nucleic acids are to be used as substrates for enzymes (e.g., ligase and restriction endonucleases), a special highly purified agarose such as Agarose NA should be used.

For preparative work, an agarose with low gelling temperature should be used. Agarose Prep has low melting and gelling points.

Product specifications
Agarose NA, 100 g

Catalog code	17055402
Application	Agarose with low electroendosmosis (EEO) is recommended for most DNA/RNA applications. Suitable for all analytical separations as well as most preparative methods.
Physical State	Solid
Color	White

Wetted Part	No
Guidance	Highly purified agarose Agarose NA also available in 1 kg package

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