

a case, the provisions of the German Civil Code shall be valid. This warranty does not cover defects in or damage to the products which are due to improper installation or maintenance, misuse, neglect or any use other than ordinary commercial application. Any discharge from liability will be void if a defect results from a heavily negligent or intentional breach of contract or if the buyer will be bodily injured as a result from a negligent or intentional breach. The seller shall not be liable for the goods being fit for a particular purpose unless otherwise agreed upon, to which the buyer intends to put them. This warranty is strictly exclusive. Any further damage compensation is impossible.

MACHEREY-NAGEL MAKES no other warranty of any kind whatsoever, and SPECIFICALLY DISCLAIMS AND EXCLUDES ALL OTHER WARRANTIES OF ANY KIND OR NATURE WHATSOEVER; DIRECTLY OR INDIRECTLY; EXPRESS OR IMPLIED; INCLUDING; WITHOUT LIMITATION; AS TO THE SUITABILITY; REPRODUCIBILITY; DURABILITY; FITNESS FOR A PARTICULAR PURPOSE OR USE; MERCHANTABILITY; CONDITION; OR ANY OTHER MATTER WITH RESPECT TO MACHEREY-NAGEL PRODUCTS OR THE SALE OF MACHEREYNAGEL PRODUCTS.

If not superseded by these terms the current terms and conditions for the sale of goods (export version) are additionally valid.

NucleoMag® SEP Mini

1 Contents

NucleoMag® SEP Mini	
REF	744901
NucleoMag® SEP Mini	1

2 Product description

The NucleoMag® SEP Mini magnetic separator is designed for the rapid manual purification of nucleic acids using the NucleoMag® kits. The NucleoMag® kits are based on MACHEREY-NAGEL's magnetic-bead technology and allow rapid simultaneous purification of high-quality nucleic acids.

The NucleoMag® SEP Mini is used with 1.5 mL or 2 mL reaction tubes and carries 12 tube positions.

3 Specifications

The NucleoMag® SEP Mini consists of a Polytetrafluorethylen (PTFE) base. Do not autoclave. If necessary, clean the NucleoMag® SEP Mini by rinsing it with water or by wiping off dirt and liquids with a towel. NucleoMag® SEP Mini is resistant to diluted acetic acid, ethanol, guanidine-HCl, NaCl, NaOH, and SDS. However, prolonged exposure of the separator to these chemicals should be avoided.

4 Ordering information

Product	REF	Pack of
NucleoMag® SEP Magnetic separator for 96-well plates	744900	1
NucleoMag® SEP Mini Magnetic separator for 1.5 mL or 2 mL tubes	744901	1
NucleoMag® SEP Maxi Magnetic separator for 50 mL tubes	744902	1

5 Product use restriction/warranty

NucleoMag® SEP Mini is intended, developed, designed, and sold FOR RESEARCH PURPOSES ONLY, except, however, any other function of the product being expressly described in original MACHEREY-NAGEL product leaflets.

Caution: Magnets can be extremely powerful. Care should be taken when handling these magnets. Keep magnetized parts away from mechanical/electrical instruments. Never place magnets near electronic appliances. Never allow magnets near a person with a pacemaker or similar medical aid. The strong magnetic fields of the magnet can affect the operation of such devices. Magnets should never be burned.

All goods have to be checked immediately upon receipt. Damage claims are only acceptable in writing within 8 working days of receipt of all the goods. In case of legitimate claims the buyer can only require replacement of the goods. If replacement is not possible, the buyer has the right to choose between alternative products with same value or refund. The buyer cannot claim further compensation. All returns must first be authorized by us in writing. We offer a one year warranty from date of delivery that our products will conform to applicable specifications set forth in the product specifications if not sold to persons set forth in § 13 of German Civil Code. In such