

Dilucup Elegance NaCl

Use and description: Ready-to-use plastic cups, each contains 9 mL medium to be used for diluting microbiological samples together with a special shaker, Dilushaker. By adding a sample of 1 mL to the first cup a dilution of 1:10 will be achieved. 1 mL from this cup is then transferred to the next to get a dilution of 1:100. The procedure is continued until the required dilution is reached.

Composition per litre:

NaCl 8,5 g
Buffers 1,4 g

pH: 7,0 +/-0,2 at 25°C

Volume per cup: 9 mL +/- 2 %

Sterilization: E-Beam > 25kGy

Material of the cups: PET (recyclable)

Expiry date: When unopened >18 months after production

Storage: Unopened: +2 to +25°C. +2 to +8°C when the box is open

Packaging: The cups are delivered in blisters of 7 pre-cut rows of 3 cups (40DENACL3) or 6 cups (40DENACL6). Each box contains 672 cups distributed in 2 bags of 336 cups.

Weight and volume: 8,5 kg/box - 0,032 m³/box

Dilucup Elegance NaCl 2 X 16 X 21 CUPS

ARTICLE NUMBER: 40DENACL3

Dilucup Elegance NaCl 2 X 8 X 42 CUPS

ARTICLE NUMBER: 40DENACL6

