

# Special Documentation

## **CPY20 pH buffer solution**

Information on handling and storage



# 1 Transport conditions

## NOTICE

**Damage to the pH buffer solution may be caused by external influences!**

- ▶ Ensure the product is free from frost during transport.
- ▶ The temperature must remain at 40 °C (104 °F) or below, and may only reach this value for up to 24 hours.
- ▶ Protect buffer vessels from direct sunlight.
- ▶ Protect from mechanical stress (e.g. do not throw).

Labeling: Top, do not throw, GHS labeling for buffers containing boron (pH 9; pH 9.22; pH 10)

# 2 Storage conditions

Store the pH buffer solution at 15 to 25 °C (59 to 77 °F) and in a dark place.

# 3 Shelf life

- Do not use damaged containers. Damaged containers are not durable.
- The certified value is guaranteed for 12 months from the date of certificate issuance, up to the first opening.

# 4 Disposal

Dispose of damaged and used containers in accordance with local disposal regulations.





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