

**Erba H560 Lyse2**

Haematology Analyser Lyse

Name	Cat. No.	Package Volume
Erba H560 Lyse2	HEM00032	500 mL

*For in vitro* diagnostic use only**INTENDED USE**

Erba H560 Lyse2 is used to dissolve red blood cells for counting haemoglobin and white blood cells on haematology analysers H560. Erba H560 Lyse2 should be used with only Erba Lachema reagents. Erroneous results may be obtained if the reagent is applied with third party reagents.

Please refer to the instrument's User Manual for further information.

**INGREDIENTS**

Surfactant

Buffering Agents

**HANDLING PRECAUTIONS**

- Do not inhale and/or ingest. In case of inhaling or ingestion, immediately go see a doctor. Avoid skin contact. In case of skin contact, flush the affected area with plenty of water. Avoid eye contact. In case of eye contact, flush the affected area with plenty of water and go to see a doctor.
- Do not use product past expiration date.
- If product has been frozen (either partially or completely), let product warm to room temperature before mixing. Mix product by gentle inversion. Verify background results before analysing patient samples.
- The following factors will interfere with the test: expired or invalid reagent, pollution of dust in the air to the reagent, unclean sample, mixed or in combination with reagent of other manufacturers.

**SPECIMEN COLLECTION AND PREPARATION**

Erba H560 Lyse is intended for use with blood specimens collected by vein puncture in EDTA anticoagulant. Specimens for haematological analysis may be stored for up to 8 hours at (+15 to +30) °C or up to 24 hours after collection when refrigerated (+ 2 to +8) °C.

**REAGENT PREPARATION**

- This reagent is ready for use and can be applied straight from the container; no special reagent preparation is necessary.
- Before using, leave the reagent at room temperature for at least 24 hours.

**REAGENT REPLACEMENT**

Please refer to the instrument's User Manual for further information.

**REAGENT STORAGE, STABILITY AND DISPOSAL**

- The product will be stable for 2 years when stored at (+2 to +30) °C.
- Discard opened container after 60 days.
- Dispose of waste product, unused product and contaminated packaging in accordance with governmental requirements.

**WARNING AND PRECAUTIONS**

*For in vitro* diagnostic use. To be handled by entitled and professionally educated person.

Product is not classified as dangerous according to (EC) 1272/2008.



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