

Intended Use

Diagen Owren's buffer is a multipurpose solution for use in maintaining system pH in a variety of *in vitro* diagnostic tests.

Product

Owren's Buffer pH 7.3 **250 mL**
Owren's Buffer at pH 7.3 with Sodium azide added as a preservative. **The solution is ready to use.**

Warnings and Precautions

For *in vitro* diagnostic use only.

Owren's buffer solution contains Sodium azide. When discarding, dilute with running water prior to disposal and then flush with large volumes of water. It is recommended taking these precautions to avoid deposits in metal piping in which explosive conditions can develop.

Please refer to the Owren's Buffer SDS for further information on safety precautions and advice.

Procedure

For the relevant instrument/test procedure please refer to the pack insert included with the test reagent, kit, or plasma for specific advice.









Storage and stability

Unopened solution is stable for 3 years when stored at 2-8°C. Once opened solution is stable for 90 days at 2-8°C.

Packaging

1 x 250 mL bottle.

Key guide to symbols

 REF	Manufacturers catalogue number.	 i	Consult instructions for use.
 LOT	Manufacturers batch number.	 Recon.	Requires reconstitution.
 IVD	For <i>in vitro</i> diagnostic use only.		Product expiry date.
	Biological risks.		Store refrigerated between 2 - 8°C.



Manufacturer.



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Diagnostic Reagents Limited is a BS EN ISO13485:2016 certified company