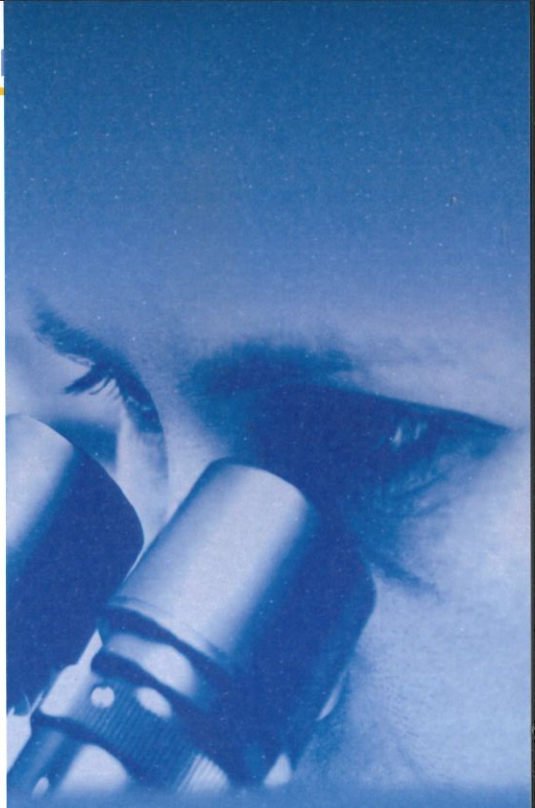
HACCP INTERNATIONAL

eliminate the hazard - reduce the risk

HACCP INTERNATIONAL FOOD SAFETY PROGRAMMEN CERTIFICATION



This is to certify that

Biotek Environmental Science Ltd.

Aqueous Ozone Sanitising Solutions

Food Zone Classification: FZP (Food Zone Primary)

(Limited to the products listed on the Certification Statement)

are certified as food-safe and suitable for use in food handling facilities that operate in accordance with a

HACCP based Food Safety Programme

noting the conditions of the certification statement

in accordance with the requirements of HACCP International's Food Safety Certification System

HACCP INTERNATIONAL PTY LIMITED A.N. 138 356 355 The Common Seal Of

Issued by	Approved
19 October 2026	**25 October 2028**
Issue Date	Expiry Date

For certificate verification and food zone classification details

Certificate Number
I-PE-272-BEG-R2-1-01

This certificate belongs to HACCP International and must be returned upon demand. All products and services to which this certificate refers are evaluated prior to reissue.

HACCP INTERNATIONAL: No. 3 Ridgewest Building, 1 Ridge Street, North Sydney, NSW 2060, Australia
www.haccp-international.com

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Certification Statement	I-PE-272-BEG-R2-1-01
Biotek Environmental Science Ltd.	
Certificate Expiry Date	25 October 2028

Aqueous Ozone Sanitising Solutions

Food Zone Classification: FZP (Food Zone Primary)

Aqueous Ozone generated from - Biolux WSS120S - EOS7211-QS
Aqueous Ozone generated from - Biolux WSS200X - EOS7177-QX
Aqueous Ozone generated from - BioSure/BES OWS-1 - EOS8131-CD
Aqueous Ozone generated from - BioSure/BES OWS-3 - EOS8132-SD
Aqueous Ozone generated from - BioSure/BES WDS1200X - EOS7211-BX
Aqueous Ozone generated from - BioSure/BES WDS3000M - EOS7177-PQM
Aqueous Ozone generated from - BioSure/BES WDS3000X - EOS7177-PQX
Aqueous Ozone generated from - BioSure/BES WDS6000M - EOS7178-PQM
Aqueous Ozone generated from - BioSure/BES WDS6000X - EOS7178-PQX
Aqueous Ozone generated from - O3MAX Ace - OY-FF74-AC
Aqueous Ozone generated from - O3MAX Water System - OY-FF70-WS
Aqueous Ozone generated from - O3MAX Water System Large - OY-FF71-WS01

HACCP International Pty Ltd certifies the products listed above as food-safe and suitable for use in food handling facilities that operate in accordance with a HACCP based Food Safety Programme.

Aqueous Ozone generated from the equipment listed below has been evaluated and found suitable for direct food contact. The equipment used to generate the Aqueous Ozone is required to be installed and used within the splash and spill zone of a food facility.

All equipment is to be installed, operated, maintained and cleaned in accordance with the manufacturer's instructions and recommendations.

Licence Commencement	19 October 2026
Certificate Issue Date	19 October 2026

HACCP International's evaluation and certification is strictly confined to matters of food safety or the operation of a HACCP based Food Safety Programme. Whilst all reasonable care is taken by HACCP International in its evaluation of the product(s) or services(s) described herein, HACCP International does not guarantee that every food safety risk in every application has been identified. No guarantee is offered or implied in the issuing of this statement.

Licence Agreement

Biotek Environmental Science Ltd. is licensed to use the HACCP International certification mark, in accordance with HACCP International's Certification Trade Mark Rules and Conditions in all regions (Global) in respect of the products listed above, for a period of 24 months from the licence commencement date Biotek Environmental Science Ltd. is in receipt of the HACCP International Pty Ltd Certification Trade Mark Rules and Conditions v3.0 and agrees to abide by the conditions therein.

Licensee's Signature: Date: 19 October 2026

HEAD OFFICE : No. 3 Ridgewest Building, 1 Ridge Street, North Sydney, NSW 2060 Australia
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REGIONAL OFFICES : FIJI • HONG KONG • INDIA • JAPAN • SINGAPORE • UK • USA