

# HACCP INTERNATIONAL

eliminate the hazard - reduce the risk



This is to certify that

## *Bayer CropScience SAS*

Pest Management Products for Sale  
in Italy (NFZ)

Food Zone Classification: NFZ (Non Food Zone)

K-Othrine Partix 85780433  
Maxforce Quantum - Ant Liquid 84097047

are certified as pest control substances  
that are suitable for use in food and  
beverage facilities controlled by 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

  
Issued by  Approved 

**19 July 2022**

Issue Date

**19 July 2024**

Expiry Date

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 Ridgeway Building, 1 Ridge Street, North Sydney, NSW 2060, Australia  
www.haccp-international.com



For certificate verification  
and food zone  
classification details

Certificate Number

**I-PE-736-BAY-5b-RG-05**

|  |  |
|--|--|
| Certification Statement  | I-PE-736-BAY-5b-RG-05  |
| Bayer CropScience SAS  |  |
| Certificate Expiry Date  | 19 July 2024   |
| Pest Management Products for Sale in Italy (NFZ)<br>Food Zone Classification: NFZ (Non Food Zone)<br>K-Othrine Partix 85780433<br>Maxforce Quantum - Ant Liquid 84097047   |  |
| HACCP International certifies the products listed above are suitable for use in a HACCP compliant pest control programme.  |  |
| Such products must be applied:<br>1. by a qualified pest controller,<br>2. in accordance with the pest control sub-section of a HACCP programme,<br>3. in accordance with the manufacturer's instructions and recommendations,<br>4. rodenticides must be secured inside tamper resistant bait stations. |  |
| Licence Commencement   | 20 July 2022   |
| Certificate Issue Date   | 19 July 2022  |

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**  
Bayer CropScience SAS 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 Bayer CropScience SAS 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: \_\_\_\_\_

