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In reply please refer to: V2-447-3/DS/JO/1 1505 Vikram Tower Rajendra Place

110008 New Delhi République de l'Inde

Your reference: P-09306, PQ-VCP-2022-0012

27 June 2024

Dear Ms Agarwal,

WHO Prequalification Team (PQT) – Vector Control Products Assessment (VCP) Letter of Prequalification

WHO Product ID: P-09306

Thank you for your submission that was received on 09 September 2022 and accepted for assessment on 03 March 2023 expressing BR AGROTECH LIMITED's interest to participate in the procedures for prequalification of vector control products. The review of your company's product dossier for:

• Lambda-cyhalothrin 10% WP – P-09306

has been completed and it has been found to meet the norms and standards recommended by the World Health Organization (WHO) for wettable powder (WP) - indoor residual spray products and is acceptable, in principle, for procurement by the United Nations (UN) and other international agencies and countries.

This conclusion is based on information available to WHO at the current time, i.e., the information in the submitted dossier and on the status of ISO 9001 Certification at the facilities used for the manufacture of the product. Please note, however, that this decision may change based on new information that may become available to us. Therefore, the product will now be included on the list of vector control products, which are considered to be acceptable, in principle, for procurement by UN and other international agencies and countries. This list is published by WHO at https://extranet.who.int/pqweb/vector-control-products.

Please note that inclusion on the list cannot be construed as WHO approval or endorsement and does not necessarily mean that the listed products will actually be procured from the suppliers mentioned. The list, and the WHO name, emblem and/or acronym may not, furthermore, be used by the applicants, manufacturers, suppliers or any other parties for commercial or promotional purposes.

The applicants and the manufacturers of prequalified products are required to communicate to WHO details of any changes in manufacture or control that may have an impact on the safety, efficacy and/or quality of the product.

Finally, I should like to draw your attention to the fact that the list will be reviewed and updated at regular intervals. Consequently, WHO will, at regular intervals, arrange for the products and manufacturing sites included in the list to be re-evaluated. If, as a result of this reassessment, it is found that a product and/or specified manufacturing site no longer complies with the WHO recommended standards, such products will be removed from the list. The failure of an applicant or a manufacturer to participate in the reassessment procedure will also lead to removal from the list.

Yours sincerely,

Ms Irena Prat

Team Lead, In Vitro Diagnostics acting Unit Head, Prequalification Unit