

## ICAR-NBAIR *Bacillus thuringiensis* collections

Cry genes and target pests tested	Total no. of <i>Bt</i> isolates
<p>Indigenous <i>Bacillus thuringiensis</i> isolates harboring cry1Aa, cry2Ab, cry1Ac, cry2a, cry1I, vip3A toxin genes characterized for control of lepidopteran pests like <i>Plutella xylostella</i>, <i>Helicoverpa armigera</i>, <i>Spodoptera litura</i>, <i>Tuta absoluta</i>, <i>Chilo partellus</i>, <i>Sesamia inferens</i>, <i>Amsacta albistriga</i>.</p>	159
<p>For control of coleopteran pests like <i>Sitophilus oryzae</i>, <i>Callosobruchus chinensis</i>, <i>Caryedon serratus</i>, <i>Tribolium castaneum</i> and <i>Holotrichia</i> sp., <i>Myllocerus</i> sp.. <i>B. thuringiensis</i> isolates harboring cry3a, cry8 toxic genes identified.</p>	17
<p>For control of dipteran pests <i>B. thuringiensis</i> harboring cry11, cry2a, cry10, cry16, cry44Ba, cry4a toxic genes identified.</p>	126