




| Name | Product | Colours | Target pests | Sizes and Item numbers | Pieces in package | Type of glue | Characteristics |
|---------------------|---|---------|-------------------------------------|---|---|--------------|---|
| Horiver Wetstick |  | Yellow | Whitefly / Thrips / Leaf miner | 10x25 cm 06016 20x25 cm 06014 25x40 cm 06011 | 10 pcs pack 22 pcs pack 12 pcs pack | Wet | <p>Grid for easier counting (10x25 cm) Cutout for easy and quick application (10x25 cm) Corner cut for easy separation of individual cards (10x25 cm)</p> <p>Yellow: works excellent on whitefly, thrips and leaf miner (allrounder) Blue: perfect trap for thrips (no contamination with other pests) Black: ideal for trapping <i>Tuta absoluta</i> adults</p> <p>Proven and reliable image</p> |
| | | Blue | Thrips | 10x25 cm 06020 20x25 cm 06015 25x40 cm 06008 | 10 pcs pack 22 pcs pack 12 pcs pack | Wet | |
| | | Black | <i>Tuta absoluta</i> | 25x40 cm 06009 | 12 pcs pack | Wet | |
| | | Red | <i>Drosophila suzukii</i> | 10x25 cm 06025 20x25 cm 06027 | 10 pcs pack 22 pcs pack | Wet | |
| | | White | <i>Lygus spp.</i> | 10x25 cm 06026 25x40 cm 06024 | 10 pcs pack 12 pcs pack | Wet | |
| | | Green | <i>Echinothrips americanus</i> | 10x25 cm 06028 25x40 cm 06029 | 10 pcs pack 12 pcs pack | Wet | |
| Horiver Drystick |  | Yellow | <i>Nesidiocoris tenuis</i> | 10x25 cm 06030 20x25 cm 06037 25x40 cm 06032 | 10 pcs pack 22 pcs pack 12 pcs pack | Dry | <p>No staining of the glue (on crop and hands)</p> <p>Yellow: very attractive to <i>Nesidiocoris tenuis</i> White: effective against <i>Lygus spp.</i></p> |
| | | Blue | Thrips | 10x25 cm 06031 20x25 cm 06033 25x40 cm 06036 | 10 pcs pack 22 pcs pack 12 pcs pack | Dry | |
| | | White | <i>Lygus spp.</i> | 10x25 cm 06035 20x25 cm 06034 25x40 cm 06038 | 10 pcs pack 22 pcs pack 12 pcs pack | Dry | |
| Horiver Disc |  | Yellow | Root aphids / Fungus gnats / Thrips | Ø 18 cm 06918 | 1 box of 500 pcs | Dry | <p>Two attachment points for drip irrigation Fits around plant stem</p> |