

Commodity: Sugarbeet

| GAP/ trial ref. | Country | Mode of treatment | Application rate | | | Stage of treatment/ date(s) of treatment | NE of appl | PHI (d) | Residue (mg/kg) | Portion analyzed | Pests controlled/ Method of analysis, residues analyzed |
|---|----------------------|-----------------------|------------------------------|-----------------|-------------|---|------------------|--|--|--|---|
| | | | kg ai/ha | Water (l/ha) | kg ai/hl | | | | | | |
| <i>Sugarbeet GAP</i> | <i>EU</i> | <i>Seed treatment</i> | <i>105 g/100 kg seed</i> | | | | <i>1</i> | | | | |
| No Metalaxyl-M residue trials | | | | | | | | | | | |
| Metalaxyl residue data | | | | | | | | | | | |
| 2106/89 | Canada | Seed treatment | 35 g / 100 kg | | | | 1 | 153 | <0.02 | Roots | AG-395 |
| 43/80 | France 02 (North) | Seed treatment | 0.6 g/kg 1.2 g/kg | | | | 1 | 164 | <0.04 <0.04 | Tubers leaves | Method REM 16/76 |
| 56/80 | France 62 (North) | Seed treatment | 0.6 g/kg | | | | 1 | 168 | <0.04 | Tubers Leaves | Method REM 16/76 |
| 2055/81 | Germany | Seed treatment | 3 g/ 100000 seeds | | | | | 166 197 227 247 166 197 227 247 | <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 | Leaves Leaves Leaves Leaves Roots Roots Roots Roots | Method REM 16/76 |
| 2056/81 | Germany | Seed treatment (SD) | 3 g/ 100000 seeds | | | | | 147 147 177 192 | <0.02 <0.02 <0.02 <0.02 | Leaves Roots Roots Roots | Method REM 16/76 |
| 2250/81 | Germany | Seed treatment (SD) | 3 g/ 100000 seeds | | | | 1 | 136 166 196 212 136 166 196 212 | <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 <0.02 | Leaves Leaves Leaves Leaves Roots Roots Roots Roots | Method REM 16/76 |
| * the control check in the studies carried in UK is coming from another experiment Note: residues are expressed as metalaxyl | | | | | | | | | | | |