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## Plasmid DNA fragments of MON 810 maize

Art. ID ERM-AD413

Unit vial

Deliverydetails No Dangerous Good /not restricted

## **Description**

The sample is composed of a solution of DNA containing a plasmid in which a 170 base pair (bp) fragment of the MON 810 5' plant-P35S junction as well as a 351 bp fragment of the maize endogenous high mobility group gene (hmg) have been inserted. The solution is made of 1 mmol/L TRIS, 0.01 mmol/L EDTA pH 7.0 and supplemented with 1 ng/ $\mu$ L of Col E1 plasmid DNA.

| Text/Information | Analyte/Parameter       | CAS number | Concentration/Value | Unit | Method | Source |
|------------------|-------------------------|------------|---------------------|------|--------|--------|
| number           | Fragment of 5' plant-P3 |            | 1                   |      |        |        |
|                  | 5S junction DNA / plasm | า          |                     |      |        |        |
|                  | id                      |            |                     |      |        |        |
| number           | Fragment of hmg DNA /   | p          | 1                   |      |        |        |
|                  | lasmid                  |            |                     |      |        |        |