

MATERIAL DE REFERENCIA CERTIFICADO PARA ANALISIS DE MICOTOXINAS

| CANTIDAD | UNIDADES g | MATRIZ | MICOTOXINAS | NIVEL (intervalo) | LIMITE DE CUNATIFICACION | SICE | PRECIO ESTIMADO sin iva |
|----------|------------|--------|-------------|--------------------|--------------------------|-------|-------------------------|
| 6*100 | g | maiz | DON | 1,8-2,0 ppm | 0,1 ppm | 72802 | 21300 |
| 14*100 | g | TRIGO | DON | 1,0-2,1 ppm | 0,1ppm | 72802 | 49700 |
| 2*100 | g | MAIZ | ZEA | 250-350 ppb | 50 ppb | 72802 | 7100 |
| 6*100 | g | MAIZ | AFLA | 20-35 ppb | <5 ppb | 72802 | 21300 |
| 1*100 | g | MAIZ | MULTI | | | 72802 | 6500 |
| | | | AFLA | 12-22 ppb | N/A | | |
| | | | DON | 2-2,5 ppb | N/A | | |
| | | | ZEA | 250-350 ppb | N/A | | |
| 1*100 | g | MAIZ | MULTI | | | 72802 | 6500 |
| | | | AFLA | 19-21 ppb | N/A | | |
| | | | DON | 2-3 ppb | N/A | | |
| | | | | | | | 112400 |