**VARIEDAD:**.................................................................... **HÍBRIDO:**....................................................................

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| 1. **DESCRIPTOR (\*)** | | | | | | | | | | | | | |
| * 1. **Planta** | | | | | | | | | | | | | |
| * + 1. Porte | | | | | | | | | | | | | |
| Erecto  Semierecto  Semipostrado  Postrado | | | | | | | | | | | | | |
| * + 1. Altura | | | | | | | | | | | | | |
| Corta  Media  Alta | | | | | | | | | | | | | |
| * 1. **Estolón** | | | | | | | | | | | | | |
| * + 1. Longitud del entrenudo | | | | | | | | | | | | | |
| Ausente o muy corto  Corto  Medio  Largo. | | | | | | | | | | | | | |
| * 1. **Macollo** | | | | | | | | | | | | | |
| * + 1. Longitud de entrenudo | | | | | | | | | | | | | |
| Corto  Medio  Largo | | | | | | | | | | | | | |
| * + 1. Diámetro | | | | | | | | | | | | | |
| Pequeño  Medio Grande | | | | | | | | | | | | | |
| * 1. **Ultima hoja** | | | | | | | | | | | | | |
| * + 1. Curvatura | | | | | | | | | | | | | |
| Ausente o débil  Media  Fuerte | | | | | | | | | | | | | |
| * + 1. Anchura | | | | | | | | | | | | | |
| Estrecha  Media  Anchura | | | | | | | | | | | | | |
| * + 1. Distribución de los pelos en la vaina | | | | | | | | | | | | | |
| En la base  En el ápice  En los márgenes  En la totalidad | | | | | | | | | | | | | |
| * 1. **Limbo** | | | | | | | | | | | | | |
| * + 1. Longitud | | | | | | | | | | | | | |
| Corta  Medio  Largo | | | | | | | | | | | | | |
| * + 1. Anchura | | | | | | | | | | | | | |
| Estrechas  Medio  Anchas | | | | | | | | | | | | | |
| * + 1. Pelos | | | | | | | | | | | | | |
| Ausente  Medio | | | | | | | | | | | | | |
| * + 1. Distribución de los pelos | | | | | | | | | | | | | |
| Solo en el haz  Solo en el envés  Solo en los márgenes En ambas superficies. | | | | | | | | | | | | | |
| * 1. **Vaina de la hoja** | | | | | | | | | | | | | |
| Ausente o escasa  Media  Densa. | | | | | | | | | | | | | |
| * 1. **Inflorescencia** | | | | | | | | | | | | | |
| * + 1. Longitud del raquis | | | | | | | | | | | | | |
| Corto  Medio Largo | | | | | | | | | | | | | |
| * + 1. Forma del raquis en sección transversal | | | | | | | | | | | | | |
| Triangular  Alado  Lunular | | | | | | | | | | | | | |
| * + 1. Longitud de los racimos basales | | | | | | | | | | | | | |
| Cortos  Medios  Largos | | | | | | | | | | | | | |
| * + 1. Longitud del pedúnculo | | | | | | | | | | | | | |
| Corto  Medio  Largo | | | | | | | | | | | | | |
| * 1. **Espiguilla** | | | | | | | | | | | | | |
| * + 1. Pubescencia | | | | | | | | | | | | | |
| Ausente o muy escasa  Escasa  Media  Densa | | | | | | | | | | | | | |
| * 1. **Flor** | | | | | | | | | | | | | |
| * + 1. Color de estigma | | | | | | | | | | | | | |
| Blanco  Púrpura claro  Púrpura medio  Púrpura claro  Púrpura oscuro | | | | | | | | | | | | | |
| * 1. **Época de emergencia de las inflorescencias** | | | | | | | | | | | | | |
| Temprana  Media  Tardía | | | | | | | | | | | | | |
| * 1. **Gluma** | | | | | | | | | | | | | |
| * + 1. Pigmentación antocianica | | | | | | | | | | | | | |
| Ausente o muy débil  Débil  Media  Fuerte | | | | | | | | | | | | | |
| 1. **CARACTERÍSTICAS AGRONÓMICAS** | | | | | | | | | | | | | |
| **Zona** | | **Localidad** | | | | **Año** | | **Rendimiento Var. (Kg/há)** | **Rend. Testigo (kg/há)** | | | **CV (%)** | |
| **Testigo 1** | **Testigo 2** | |
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| Testigo 1: | | | | | | | | | | | | | |
| Testigo 2: | | | | | | | | | | | | | |
| 1. **COMPORTAMIENTO SANITARIO (\*)** | | | | | | | | | | | | | |
| * 1. **Enfermedades** | | | | | | | | | | | | | |
| Considerar la siguiente escala, válida para la evaluación en condiciones naturales de infección en campo: | | | | | | | | | | | | | |
| 1. Sin datos 1. Resistente 2. Medianamente resistente 3. Susceptible | | | | | | | | | | | | | |
|  |  | | | *Fusarium graminearum* | | | | | | | | | |
|  |  | | | *Bipolaris sorokiniana* | | | | | | | | | |
|  |  | | | *Xanthomonas translucens* | | | | | | | | | |
|  |  | | | *Pseudomonas atrofaciens* | | | | | | | | | |
|  |  | | | *Piricularia grisea (brusone)* | | | | | | | | | |
| Observaciones:………………………………………………………………………………………………… | | | | | | | | | | | | | |
| * 1. **Resistencia a insectos** | | | | | | | | | | | | | |
| 1. Sin datos 1. Susceptible 2. Resistente 3. Tolerante | | | | | | | | | | | | | |
|  |  | | | *Schizaphis graminum* (Pulgón de la hoja) | | | | | | | | | |
|  |  | | | *Metopolophium dirhodum* (Pulgón de la hoja) | | | | | | | | | |
|  |  | | | *Rophalosiphum padi* (Pulgón de la raíz) | | | | | | | | | |
|  |  | | | *Rophalosiphum rufoadominale* (Pulgón de la raíz) | | | | | | | | | |
|  |  | | | Cigarrita | | | | | | | | | |
| Observaciones:………………………………………………………………………………………… | | | | | | | | | | | | | |
| 1. **PRODUCTIVIDAD** | | | | | | | | | | | | | |
| * 1. **Kg/há o kg/ parcela de Materia Seca (MS)** | | | | | | | | | | | | | |
| **Zona** | | | **Localidad** | | **Año** | | **Rendimiento Var. (Kg/há)** | | **Rend. Testigo (kg/há)** | | | | **CV (%)** |
| **Testigo 1** | | **Testigo 2** | |
|  | | |  | |  | |  | |  | |  | |  |
|  | | |  | |  | |  | |  | |  | |  |
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| 1. **INFORMACIONES ADICIONALES (\*\*)** | | | | | | | | | | | | | |
| ……………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………… | | | | | | | | | | | | | |
| Lugar: …………………………………………………………………………………………………  Fecha: ………………………………………………………………………………………………… | | | | | | | | | | | | | |

(\*) Información obligatoria.

(\*\*) Informar si la variedad no estuviera protegida.

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Firma del Representante Legal Firma del Ingeniero Patrocinante

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Aclaración de Firma Aclaración de Firma