

Private Label

# SWFS3974 DT™



SWFS3974 DT is a medium-early maturity hybrid that produces high quality silage with superior whole plant digestibility and large grain heads.

SWFS3974 DT reaches silage maturity in 100 to 110 days.

### Agronomic Traits

1=Excellent 3=Good 5=Average 7=Low 9=Poor

|                              |   |
|------------------------------|---|
| Forage Yield Potential ..... | 3 |
| Early Growth Rate .....      | 2 |
| Standability .....           | 2 |
| Drought Tolerance .....      | 3 |
| Leafiness .....              | 2 |
| Appearance .....             | 2 |
| Stalk Sweetness .....        | 5 |

### Descriptive Characteristics

|                                    |           |
|------------------------------------|-----------|
| Brachytic Dwarf .....              | No        |
| BMR .....                          | No        |
| Photoperiod Sensitive .....        | No        |
| Average Plant Height in Feet ..... | 6' - 7'   |
| Seeds/Pound x 1000 .....           | 13        |
| Harvest Grain Color .....          | Brown     |
| Prussic Acid (HCN) Potential ..... | High      |
| Percent Grain in Forage .....      | 15% - 20% |
| Head Type .....                    | Compact   |
| Head Exertion .....                | 4" - 6"   |
| Silage Harvest (Days) .....        | 100-110   |

### Principle Uses

1=Excellent 3=Good 5=Average 7=Low 9=Poor

|                               |   |
|-------------------------------|---|
| Silage Tonnage (Forage) ..... | 3 |
| Silage Quality (%Grain) ..... | 1 |
| Grazing/Pasture .....         | 7 |
| Greenchop .....               | 6 |

### Key Advantages

- DT Trait tolerates FirstAct™ herbicide for over-the-top grass weed control
- Consistent performance across varying environments
- Very attractive, high leaf-to-stem ratio
- 6' to 7' tall with excellent standability
- Excellent overall feed value

### Pest Resistance

| TYPE                     | 1 | 3 | 5 | 7 | 9 |
|--------------------------|---|---|---|---|---|
| MDMV Tolerance           |   | • |   |   |   |
| Downy Mildew Pathotype 1 |   |   |   |   | • |
| Downy Mildew Pathotype 3 |   |   |   |   | • |
| Downy Mildew Pathotype 6 |   |   |   |   | • |
| Anthracnose              |   | • |   |   |   |
| Greenbug Biotype C       |   |   |   |   | • |
| Greenbug Biotype E       |   |   |   |   | • |
| Greenbug Biotype I       |   |   |   |   | • |

Scale 1 to 9

- 1 = Highly Resistant
- 5 = Moderately Resistant
- 9 = Highly Susceptible

*Double Team hybrids are part one of the Double Team Solution for superior control of Crabgrass, Volunteer Corn, Sandbur, Barnyardgrass, Texas Millet/Panicum, Foxtail, and many more.*



Private Label Seed  
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Double Team™ Silage Sorghum | Medium-Early Maturity

NEW

Private Label

# SWFS3974 DT™

Good silage yields with excellent feed value, backed by industry's leading weed control system.

SWFS3974 DT is a medium-early maturity, strong-yielding hybrid with high starch content.

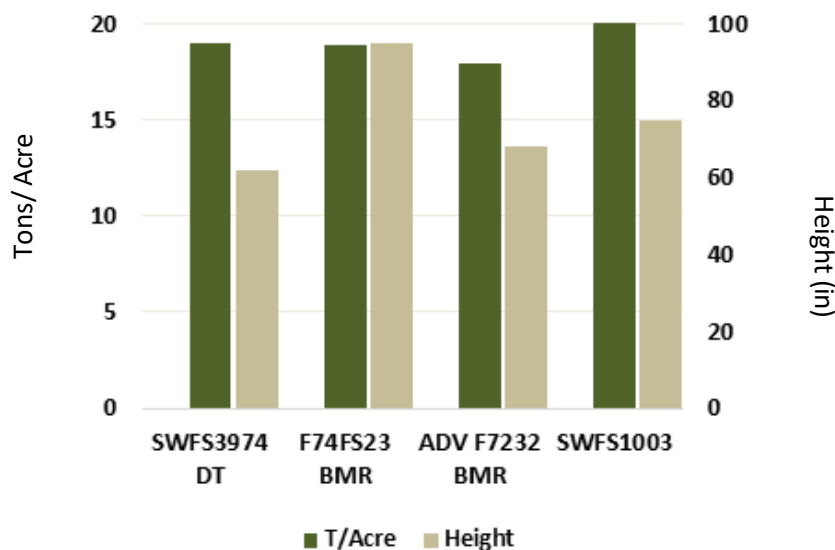
### Agronomic Benefits

- High tons per acre
- Superior post-applied grass weed control
- Excellent standability
- Harvest Flexibility

### Nutritional Benefits

- High NDFD<sub>30</sub>
- High Milk per Ton
- High Net Energy
- Low Lignin

### 2023 Silage Field Trial Summary



|               | Yield (Tons / Acre) | Crude Protein (%) | NDFD <sub>30</sub> | Milk/Ton | Milk/Acre |
|---------------|---------------------|-------------------|--------------------|----------|-----------|
| SWFS3974 DT   | 19.0                | 8.8               | 57.6               | 3,062    | 28,603    |
| F74FS23 BMR   | 18.9                | 8.1               | 55.9               | 3,061    | 28,714    |
| ADV F7232 BMR | 17.9                | 8.2               | 56.2               | 3,073    | 24,454    |
| SWFS1003      | 20.3                | 8.2               | 51.2               | 3,086    | 29,536    |

2023 Silage Field Trial Summary- 10 locations in 2023 (CO, SD, TX, KY, GA, PA, FL)