## Tarpaulins to receive 60% buffer zone reduction credit

Tarpaulin to receive a 60% buffer zone reduction credit for chloropicrin field fumigations are listed below: all colors for each tarp are included

- AEP Sunfilm UltraShield, EVOH barrier, 1.0 mil
- AgroSIF 015 Super Impermeable Film, EVOH barrier, 1.0 mil
- AGROTIF Total Impermeable Film, EVOH barrier, ≥1.0 mil
- Berry Global UltraShield, EVOH barrier, ≥1.0 mil
- Berry Plastics Sun Film UltraShield, EVOH barrier, ≥1.0 mil
- Berry Plastics TOTAL BLOCKADE TIF, 1.25 mil
- CNG Solar Shrink TIF, EVOH, ≥ 0.80 mil
- EcoPoly Gas Stop XXX ≥1.0 mil
- Filmtech Grozone MAX TIF, 1.25 mil (tarpaulins manufactured after January 8, 2019)
- Ginegar Ozgard T P lus, ≥1.0 mil, TIF
- Guardian TIF,  $\geq$  1.1 mil
- ICUSA AGROTIF, EVOH barrier, ≥1.0 mil
- Imaflex USA Can-Block Clear v-TIF XSB, 0.9 mil
- Next Generation TIF DN MULCH, ≥1.0 mil
- PLAINNOVA UBF ULTRA100, ≥ 1.0 mil
- Viaflex TIF VaporSafe, ≥ 1 m il [formerly Raven]
- REYTIF, 1.18 mil
- REYTIF  $\geq$  20 micron (  $\geq$  0.8 mil)
- SOLBARRIER TIF, 1.18 mil
- SOLTIF  $\geq$  20 micron (  $\geq$  0.8 mil)
- SOTRAFILM TIF, 1.18 mil
- SOTRAFILM TIF  $\geq$  20 micron (  $\geq$  0.8 mil)
- TRM Manufacturing Weather-all Power Film HB 125, ≥ 1.25 mil

## DISCLAIMER

This list of tarp products is provided solely for determining products evaluated and approved by DPR for the 60% buffer zone reduction credit for chloropicrin field fumigations in accordance with product labels. The identification of commercial products, their source, or their use is not to be construed as either an actual or implied endorsement of such product.