Technical Working Party on Testing Methods and Techniques	TWM/3/9
Third Orea in	

Third Session	Original: English
Beijing, China, April 28 to May 1, 2025	Date: April 8, 2025

## SOYBEAN EDV THRESHOLD DEVELOPMENT

Document prepared by an expert from the International Seed Federation (ISF)

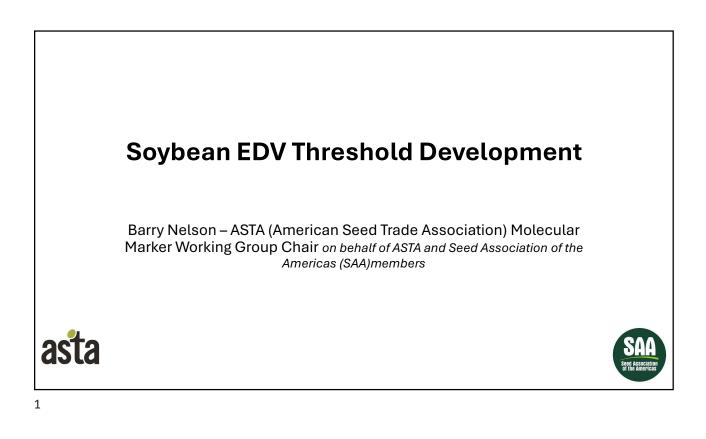
Disclaimer: this document does not represent UPOV policies or guidance

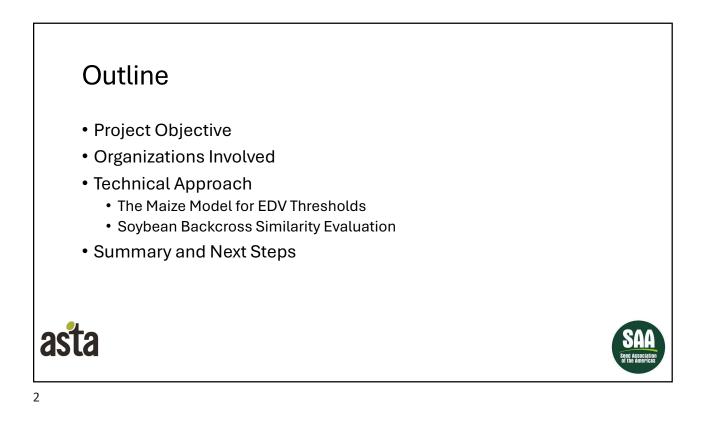
The annex to this document contains a copy of a presentation "Soybean EDV Threshold Development", to be made by an expert from the International Seed Federation (ISF), at the third session of the TWM.

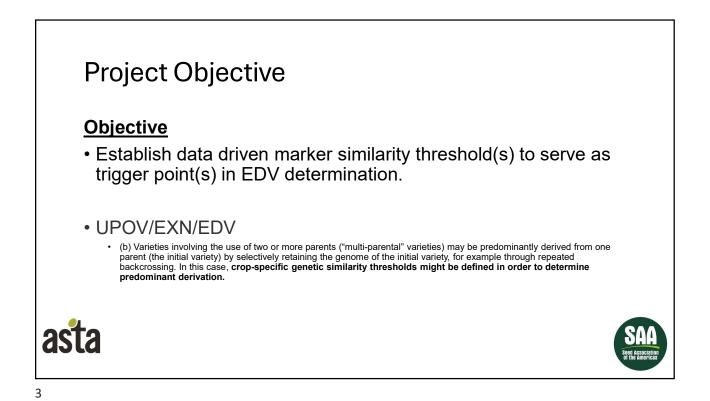
[Annex follows]

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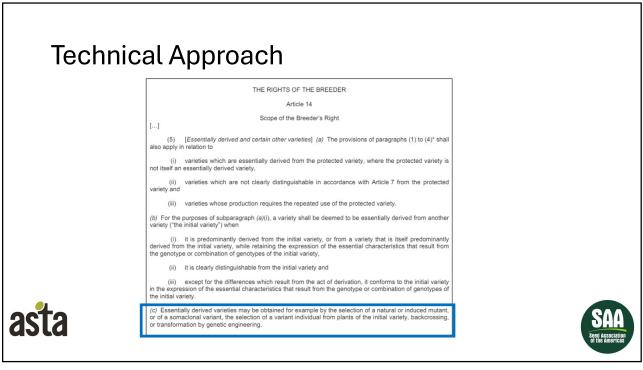
ANNEX



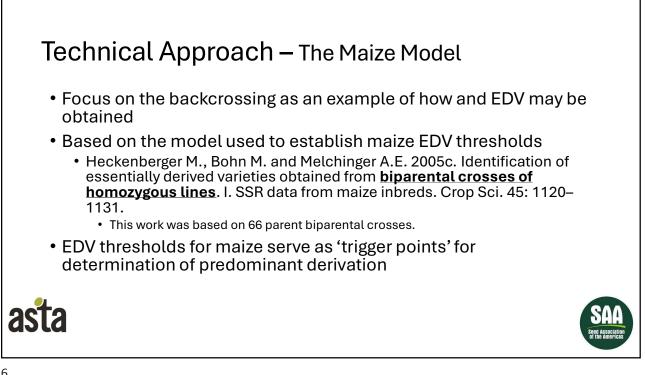


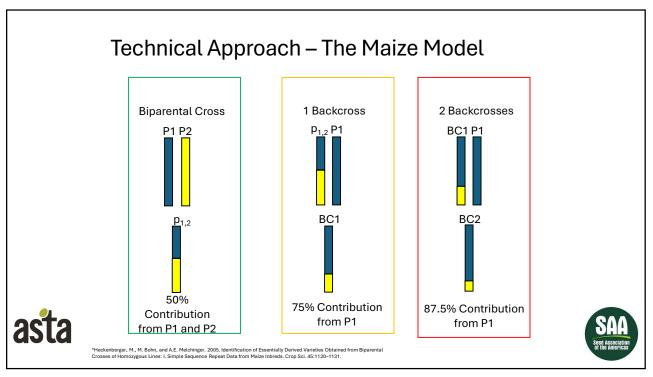




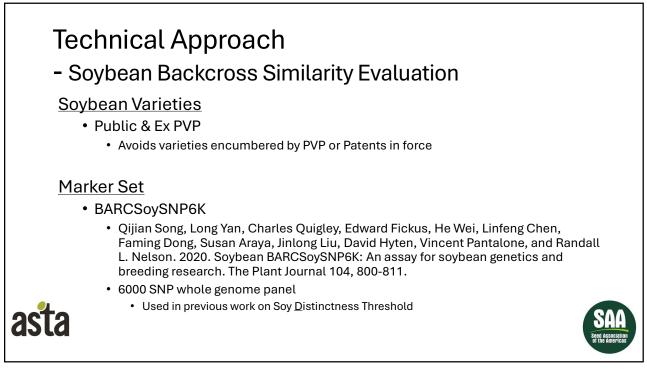


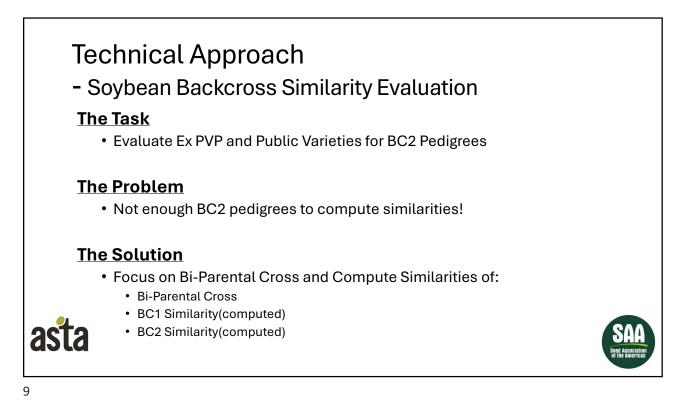


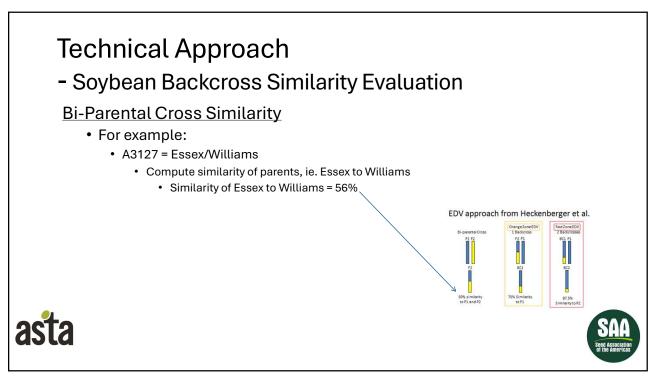


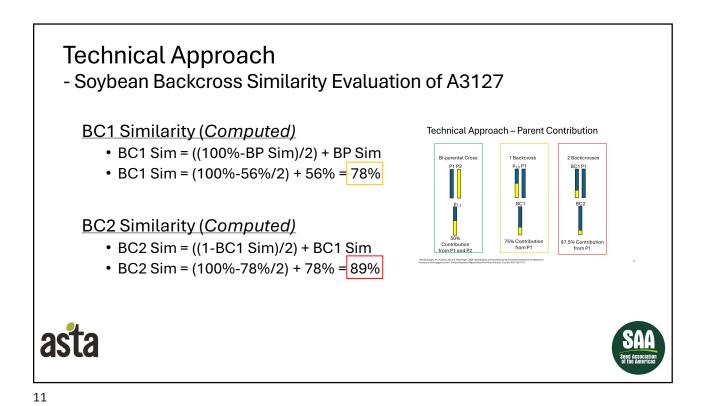


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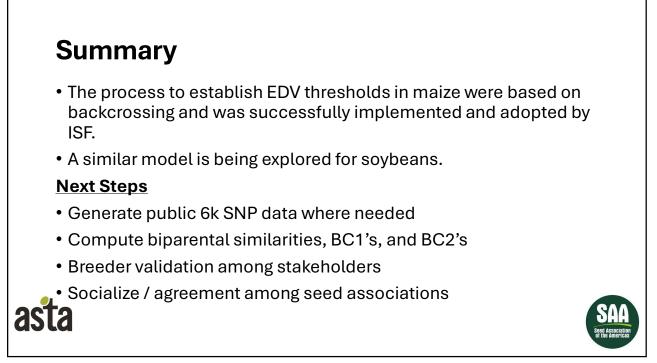








**Technical Approach** - Soybean Backcross Similarity Evaluation Parent 2 Variety # Variety Parent 1 Bi-Parental? • Biparental pedigrees only! Name PROVAR X DISOY X HARK 1 Coles MAGNA PROVAR X DISOY X MAGNA 2 AMSOY Marion >1700 varieties evaluated 3 Cumberland CORSOY WILLIAMS We currently have >800 4 Oakland L66L-137 varieties derived from 5 Vinton HARK PROVAR X DISOY X MAGNA 6 M59-120X IVR EX4731 Sloan biparental crosses ANOKA X MACK 7 CORSOY Vickerv Weber C1453 SWIFT 8 ~1700 asta



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