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EXHIBIT PLTF-286



Pending Regulatory Approvals

use on DT crops **EPA Registration Challenges for Dicamba**





Meet Specific Needs Monsanto Generates Data Designed to

- Regulatory Data is used for risk assessments to support EPA's registration decision
- GLP or GLP like standards required
- Subject to criminal and civil penalties for deviation and falsification
- commercial benefits and performance Product development data is used to understand the system,
- GLP standards not required which enables greater flexibility for testing
- Enables exploratory type research often done in collaboration with academics

Final label directions for in-crop use of dicamba are pending EPA approval and are subject to change ALWAYS READ AND FOLLOW LABEL DIRECTIONS



What does GLP involve?

- Conducted under protocol with limited opportunity for change
- Test substance characterization
- QA/QC review audit/review
- Rigorous study documentation to enable ability to reconstruct and reproduce
- Comprehensive study report
- All data and study file archived

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Pltfs-0286.0003





- Expected process would be to utilize regulatory datasets for risk assessment using a risk-based approach
- Ensures relevant end-points measured for assessment
- Conducted under EPA guidelines and Data quality standards
- Approval of appropriate label language to mitigate against potential risk
- away from risk-based approach to inform on label language EPA diverged from expected process for this DT use and moved
- Use of information not generated with strict data quality standards
- Product development data conducted with different end-points not relevant to EPA assessment
- Previous Incident allegations
- Patent Data
- Can lead to more restrictive label language with subsequent need to develop Regulatory Data to address

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