



# Implementation of Cannabis Science Task Force Recommendations

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### Agenda





#### Cannabis Science Task Force



#### **Coordinated Actions**



Next Steps



### Goals

- Protect public health and consumer protections
- Increase consistency of testing methods
- Enhance confidence in results
- Strengthen lab accreditation

### **Cannabis Science Task Force**

Published recommendations (June 2020):

- Adapt existing agricultural protocols for pesticide testing
- Formation of Interagency Cooperative Team (ICT)
- Regulatory updates

Currently developing recommendations for:

- Proficiency testing
- Additional lab quality standards



Cannabis Science Task Force Recommendations: Laboratory Quality Standards for Pesticides in Cannabis Plants and Products

June 2020 Publication 20-03-005





# Lab Quality Standards

### Why?

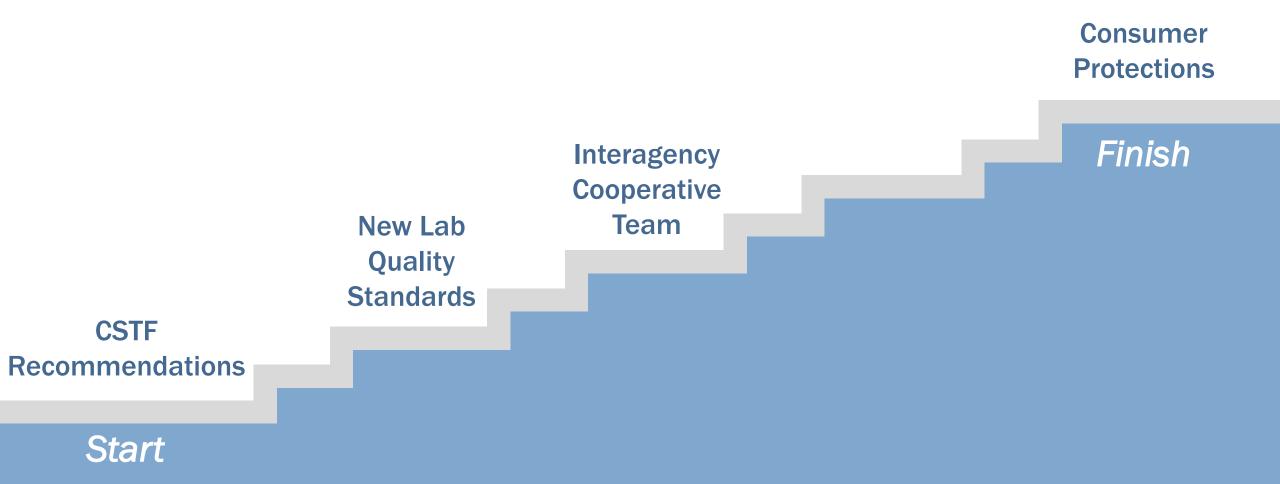
- Provides consistent testing methods & protocols
- Serves as the basis for accreditation

#### Needs:

- Explicit agency authority
- Adoption into agency rules
- Regular updates for evolving science









# **Interagency Cooperative Team**

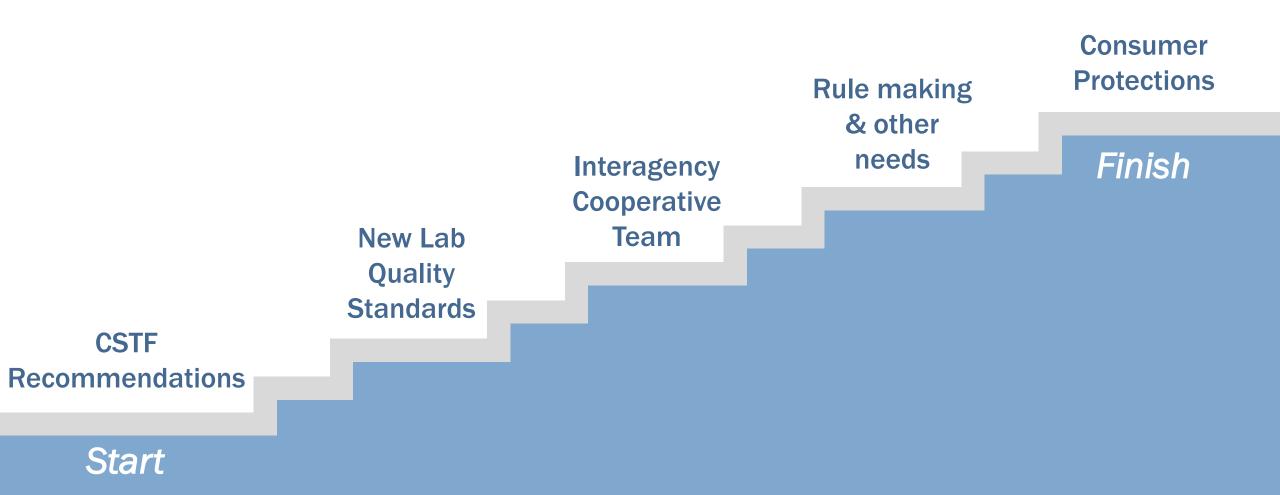
#### Why?

- Lack of federal oversight
- Technical assistance for labs
- Essential structure for performance based methods for pesticide testing

#### **Needs:**

• Initial and ongoing funding to create and maintain team







# Rule making & other needs



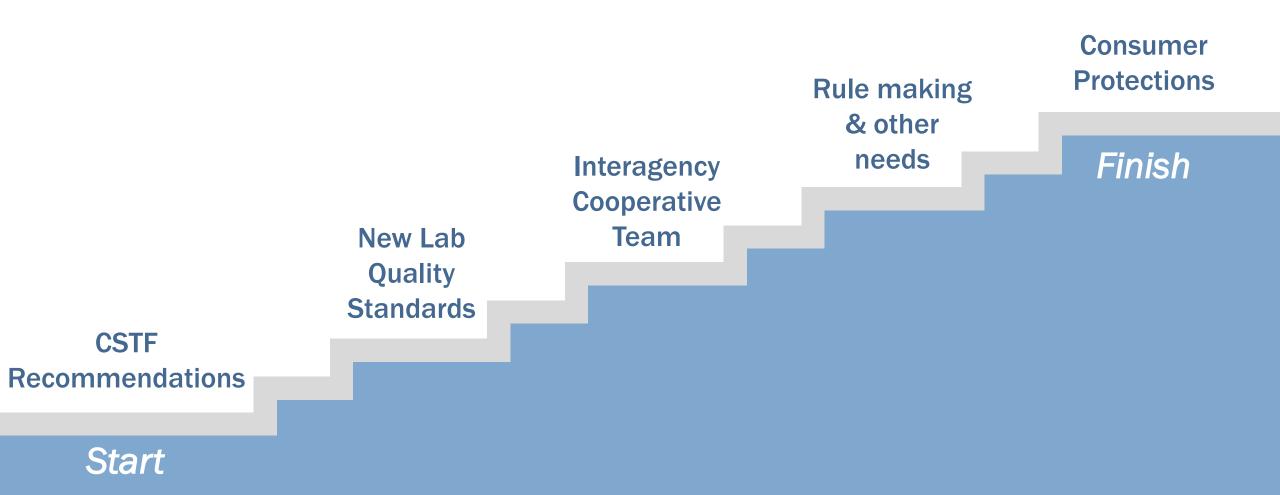
#### Why?

- Implement Task Force recommendations
- Alignment of rules between different agencies

#### Needs:

- Multi-agency collaboration
- Development of proficiency testing program
- Adoption of lab quality standards
- Withdrawal of accreditation requirements
- Adoption of cannabis accreditation and fee schedule







Agency Leadership

- Commitment to working together
- Focused work after 2021 Session
- Identify:
  - Any missing actions and steps
  - Legislative packages
  - Budget and funding needs
  - Stakeholder outreach

Next Steps



# **Questions?**