



**COLORADO**

**Department of Transportation**

Office of the Chief Engineer

# **CONSTRUCTION BULLETIN**

Division of Transportation  
Development Environmental  
Programs Branch

**Update to Standard Special  
Provision (SSP) Revision of Section  
212 Soil Amendments, Seeding,  
and Sodding  
2026 Number 2  
Date: February 9, 2026**

## **Update to Standard Special Provision Revision of Section 212 Soil Amendments, Seeding, and Sodding**

The purpose of this bulletin is to remove humate and the acute toxicity test requirements for mycorrhizae from the Standard Special Provision (SSP) Revision of Section 212 Soil Amendments, Seeding, and Sodding.

This applies to all CDOT construction projects that include the July 1, 2025 SSP Revision of Section 212 Soil Amendments, Seeding, and Sodding.

[Link to 212 SSP Soil Amendments, Seeding, and Sodding](#)

[Link to 212 guidance for Designers, Construction Engineers and Inspectors](#)

### **Necessary Actions**

Prior to the start of construction, the Project Engineer should follow these steps:

1. Check the project specification package for the SSP Revision of Section 212 Soil Amendments, Seeding, and Sodding.
  - a. If not included, no further action is required.
  - b. If included, proceed to actions 2 and 3 below.
2. Remove Subsection 212.02(e) Humate from SSP Revision of Section 212 Soil Amendments.
  - a. Humate will no longer be used on CDOT projects. It does not need to be replaced with another amendment.

3. Remove Table 212-12 Physical Requirements of Endo Mycorrhizae from SSP Revision of Section 212 Soil Amendments. Acute toxicity testing is no longer required for mycorrhizae.

The 2027 Field Materials Manual (FMM) to be published on July 1, 2026 will reflect the removal of both humate and acute toxicity testing requirements for mycorrhizae.

For additional questions, please contact your region's environmental specialist or HQ Landscape Architect Section Manager Pamela Cornelisse  
[pamela.cornelisse@state.co.us](mailto:pamela.cornelisse@state.co.us)