

**BMP: NITROGEN MANAGEMENT – Nitrification and/or Urease Inhibitor**

Use of Combined Nitrification and Urease Inhibitors or use of dual inhibitors – 85% of inhibitor cost (up to \$30,000). **Applicants cannot apply PCUs and dual inhibitors on the same acres and receive funding for both.**

*If you purchased SuperU Dual Inhibitor please fill out the table for PCUs. Must be dual inhibitors, or combined nitrification and urease inhibitors.*

Inhibitor Product Name	Product Cost (\$/Liter)	# of Liters (L) of product purchased	Total Cost	Funding Request (85% of Cost)	Applicant Initials
<b>Total</b>					

Costs are:      Quotes      Actual Cost      Verified by staff: \_\_\_\_\_ staff initial

**PROJECT DETAILS**

#	List the legal land description of where the project(s) is located. <i>(Attach an additional sheet if needed)</i>	Soil landscape code per parcel <i>(Go to <a href="https://arcg.is/1DHPeL0">https://arcg.is/1DHPeL0</a> to determine your code)</i>	# Acres	Litres Applied (L)	New practice/ acres?	Applicant Initials
1						
2						
3						
4						
5						
6						

Why are you implementing this practice?

**OFFICE USE**

File #		Total Acres	
Project Type	NM—Nitrification/Urease Inhibitor	Total In-Kind	
Sub-District		Total Eligible Costs	