



## **Water Quality Enhancement Activity – WQL06-Apply Controlled Release Nitrogen Fertilizer**

### **ATTACHMENT A – Montana Enhancement Activity Sheet Supplement**

#### **Controlled Release Nitrogen Fertilizer that meets WQL06 Criteria for Montana\***

##### **Nitrogen Fertilizer Stabilizers and Inhibitors**

<u>Common Name</u>	<u>Chemical Name</u>
N-Source	2-chloro-6(trichloromethyl)pyridine(Nitrapyrin)
N-Serve	2-chloro-6(trichloromethyl)pyridine(Nitrapyrin)
Instinct	2-chloro-6(trichloromethyl)pyridine(Nitrapyrin)
None	Dicyandiamide (DCD)
None	4-amino-1,2,4-triazole hydrochloride (ATC)
Agrotrain	N-butyl-thiophosphoric triamide (NBPT)
Nutrisphere-N (NSN)	Malic and itaconic acid co-polymer with urea

##### **Controlled and Slow Release Nitrogen Fertilizers**

<u>Common Name</u>	<u>Chemical Name</u>
ESN	Polymer-coated (PCU)
Polyron	Polymer-coated (PCU)
Duration	Polymer-coated (PCU)
SCU	Sulfur-coated
Tricote	Polymer and Sulfur-coated
Poly-S	Polymer and Sulfur-coated
Nitroform	Urea formaldehyde
Nutralene	Methylene Urea
N-Sure	Triazone

##### **Blended Nitrogen Fertilizers**

<u>Common Name</u>	<u>Chemical Name</u>
AgrotainPlus	NBPT and DCD
SuperU	NBPT and DCD
Nitamin	Methylene urea and triazone
Nitamin Nfusion	Methylene urea and triazone

\*This may not be a complete list as new products or formulations are being developed.