Animal Waste Application Windows¹ For Common Crops Which Receive Animal Waste

These application windows include 30 days prior to planting and greenup of Bermudagrass. End 30 days before harvest.

Bermudagrass		Begin March 1 st	End September 30 th
Small Grain Overseeded in Bermudagrass		Begin October 1 st	End March 31 st
Corn		Begin February 15 th	End June 30 th
Cotton		Begin March 15 th	End August 1 st
Cucumbers	- Direct consumption Begin March 1 st (100 % at planting)		
	- For Processing (2 seasons)	Begin April 1 st Begin July 1 st	End May 31 st End August 31 st
Rye Barley, Oats, Wheat	Triticale	Begin September 1 st Begin September 1 st Begin September 1 st	End March 31 st End April 15 th End April 30 th
Peanuts		Begin April 1 st	End September 30 th
Sorghum/ Sudan Grass I	Нау	Begin March 15 th	End August 31 st
Soybeans		Begin April 1 st	End September 15 th
Tobacco	- Flue Cured - Burley	Begin March 15 th Begin May 15 th	End June 30 th End August 15 th
Fescue ²		Begin August 1 st	End July 31 st

¹ Dates shown represent statewide limits. Planting and harvesting dates vary across the state and from year to year. Actual values shall reflect site specific conditions and in no case allow application more than either 30 days prior to planting/breaking dormancy or less than 30 days before harvest. See General Permit for food crops

² Mountains – limit N application during June and July / no nitrogen in December and January

Piedmont & Coastal Plain - limit N application during June and July / no nitrogen in Dec and Jan during severe winters.