## **What Can I Compost?**

Below are some examples of acceptable materials for composting and those it is recommended you avoid.

Compostable?	Yes/No	Comments
Hair, human or animal	Yes	GREEN/NITROGEN but may be slow to degrade
Grass clippings	Yes	GREEN/NITROGEN may compact add with bulky
		<u>items</u>
Manure from herbivores	<u>Yes</u>	GREEN/NITROGEN, but do not use if animal is
(vegetarian)(e.g., horse or cow manure, rabbit droppings)		<u>sick</u>
Rotten fruit & vegetables	Yes	GREEN/NITROGEN may compact due to
Notien nuit & vegetables	<u>162</u>	wetness, add with dry bulky brown/carbon items
Coffee grinds, including filter	Yes	GREEN/NITROGEN
Tea bags	Yes	GREEN/NITROGEN
Citrus, e.g. oranges, grapefruit,	Yes	GREEN/NITROGEN must cut in ½ or ¼ before
lemons, tangerines		composting. Mix with browns & add 6 inch layer
		of browns on top.
<u>Leaves</u>	<u>Yes</u>	BROWN/CARBON
Wood chips and pieces	<u>Yes</u>	BROWN/CARBON - source of bulky items.
<u>Straw</u>	<u>Yes</u>	BROWN/CARBON - source of bulky items.
Sawdust (from un-treated wood)	<u>Yes</u>	BROWN/CARBON very high in carbon.
<u>Newspaper</u>	<u>Yes</u>	BROWN/CARBON must shred before composting
Landscape trimmings (cut to sizes less than 2")	<u>Yes</u>	BROWN/CARBON a good source of bulky items.
Wet paper	<u>Yes</u>	BROWN/CARBON Break up into small pieces, or
		make a wet slurry and turn it (mix) into the compost
Paperboard, e.g. cereal boxes, paper	Yes	BROWN/CARBON Break up into small pieces, or
plates, and napkins.		make a wet slurry and turn it (mix) into the
		compost
Egg shells	<u>Yes</u>	Adds calcium
Animal by-products such as meat, chicken, lard, bones, cheese or milk	<u>NO</u>	This type of kitchen waste can attract pests.
products		
Pet waste, non-vegetarian animals	<u>NO</u>	Might contain diseases that could be transmitted
		to humans.
Mayonnaise, salad dressing or peanut butter	<u>NO</u>	<u>Hard to degrade</u>
Inorganic trash such as plastic, foil	NO NO	Will not break down in the compost process,
or metals.		instead recycle these materials
Chemicals such as pesticides,	<u>NO</u>	Potentially toxic to human health and the
gasoline, diesel or oil.		<u>environment</u>