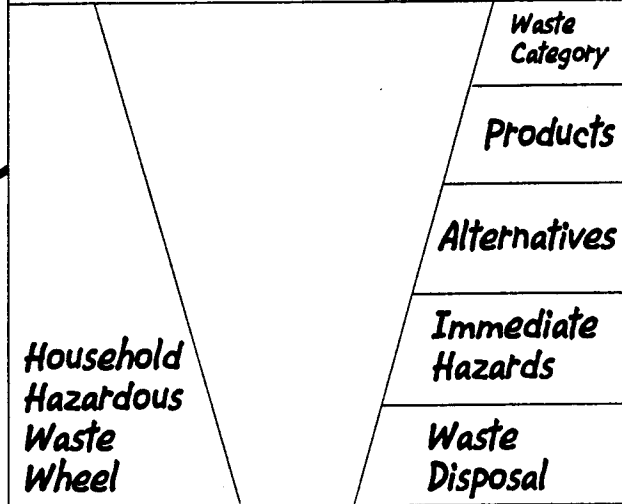




# The Big Sioux Water Festival



## Disposal Key



### Hazardous waste program

Do not dispose. Keep safely stored until a hazardous waste collection is held nearby.



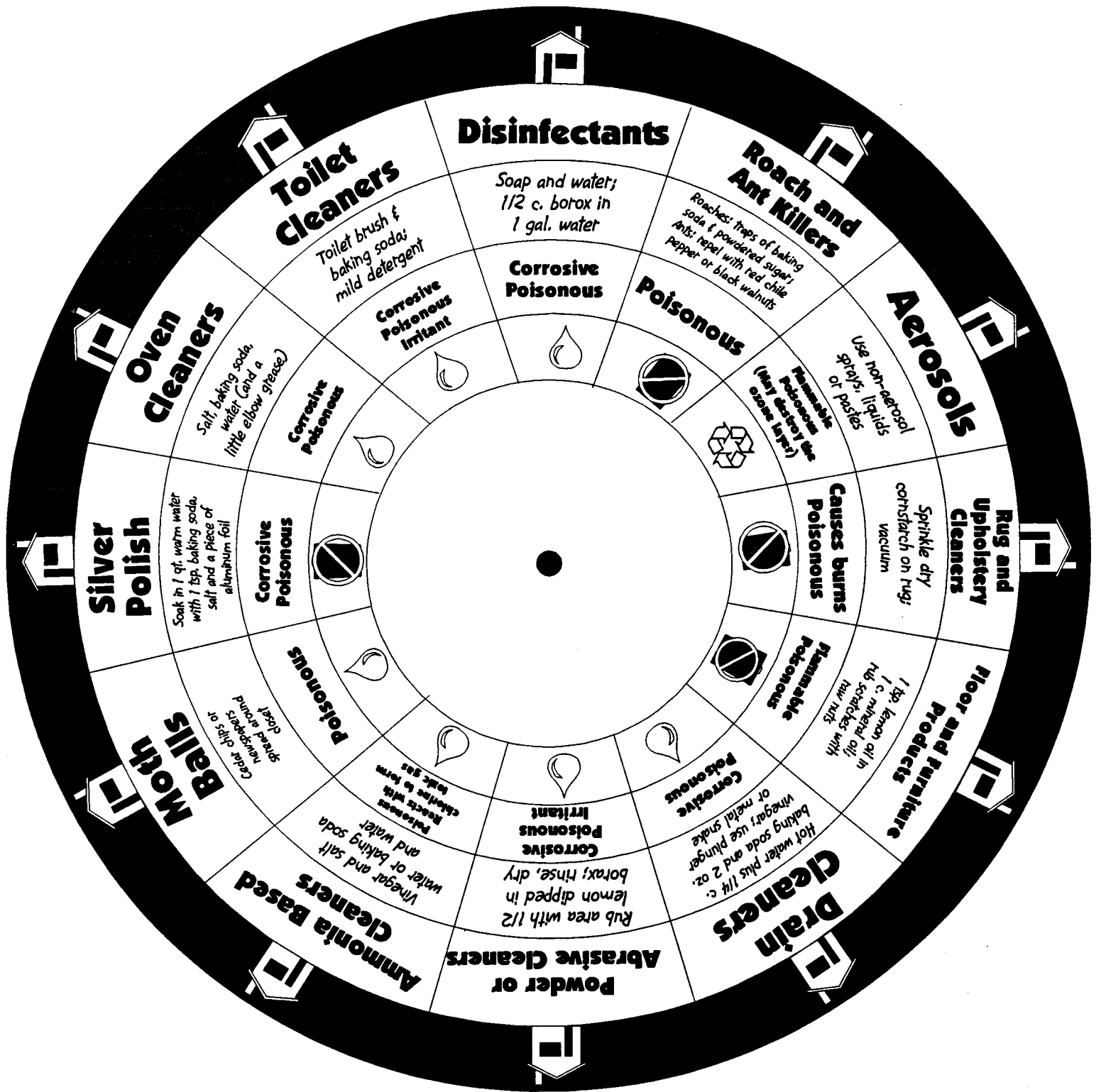
### Dispose with water

After product has been used, rinse container. Pour rinse water down the drain that empties into a sanitary sewer with lots of water or reuse container according to label directions. Usually rinsed containers may be deposited in landfill.



### Recycle

Bring to a reclamation center or find someone who can use it.



**Disinfectants**

Soap and water;  
1/2 c. borax in  
1 gal. water

**Corrosive  
Poisonous**



**Roach and  
Ant Killers**

Roaches: traps of baking  
soda & powdered sugar;  
Ants: repel with red chile  
Pepper or black walnuts

**Poisonous**



**Aerosols**

Use non-aerosol  
sprays, liquids  
or pastes

**Flammable  
Poisonous  
(May destroy the  
ozone layer)**



**Rug and  
Upholstery  
Cleaners**

Sprinkle dry  
cornstarch on rug;  
vacuum

**Causes burns  
Poisonous**



**Floor and Furniture  
Products**

1 tsp. lemon oil in  
1 c. mineral oil;  
rub scratches with  
raw nuts

**Flammable  
Poisonous**



**Drain  
Cleaners**

Hot water plus 1/4 c.  
baking soda and 2 oz.  
vinegar; use plunger

**Corrosive  
Poisonous**



**Powder or  
Abrasive Cleaners**

Rub area with 1/2  
lemon dipped in  
borax; rinse, dry

**Corrosive  
Poisonous  
Irritant**



**Ammonia Based  
Cleaners**

Vinegar and salt  
water or baking soda  
and water

**Poisonous**  
Reacts with  
chlorine to form  
toxic gas



**Moth  
Balls**

Coat chips or  
spray pants  
with naphthalene  
balls

**Poisonous**



**Silver  
Polish**

Soak in 1 qt. warm water  
with 1 tsp. baking soda,  
salt and a piece of  
aluminum foil

**Corrosive  
Poisonous**



**Oven  
Cleaners**

Salt, baking soda,  
water (and a  
little elbow grease)

**Corrosive  
Poisonous**



**Toilet  
Cleaners**

Toilet brush &  
baking soda;  
mild detergent

**Corrosive  
Poisonous  
Irritant**

