



Dextrin, a product made of cornstarch, is used to easily remove crayons from their molds. Corn products also help the paper labels stick to the crayons.



Corn helps paper products like toilet paper stay soft. Ground corn kernels are mixed into the paper, while cornstarch can be used to bind all the materials in toilet paper together.



Ethanol, another commodity represented by the Council, is a high-octane, low-carbon, corn-based fuel. Ethanol is blended with gasoline for use in vehicles.



Corn acts as a gentle abrasive in toothpaste to help clean teeth. Cornstarch helps remove buildup on teeth, acting as a polishing agent.

CRAYONS



The dextrin in cornstarch helps fireworks combust at the right moment and burn evenly. Dextrin binds the materials together until the firework goes off.



Cornstarch is added to the rubber tires are made from for flexibility, while corn oil keeps the rubber from drying out and improving tire grip.





Aspirin has a special coating that helps release the medicine in steady amounts while minimizing flavor. This coating is made from corn.



Corn can be used in many ways in hand soaps, whether as an emollient to softening skin, as a gentle abrasive, or event in fragrances used in soap.

FIREWORKS-

TIRES

- ASPIRIN

HAND SOAP