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div&gt;&lt;div&gt;&lt;div&gt;Polyethylene glycols (PEGs) and their derivatives a

re widely used in cosmetics as &lt;span&gt;surfactants, cleansing agents, emulsi

fiers, skin conditioners, and humectants&lt;/span&gt;. Adding to their use in co

smetics, many PEG compounds also have other applications.&lt;/div&gt;&lt;/div&gt;

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quot;&gt;&lt;span&gt;&lt;div&gt;&lt;span&gt;Safety Evaluation of Polyethylene Gl

ycol (PEG) Compounds ... - NCBI&lt;/span&gt;&lt;/div&gt;&lt;/span&gt;&lt;span&gt;

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padding-bottom:12px;padding-top:0px&quot;&gt;&lt;div&gt;&lt;div&gt;&lt;div&gt;&

lt;div&gt;&lt;div&gt;&lt;div&gt;&lt;div&gt;Polyethylene glycol (PEG) is a produc

t with industrial and pharmaceutical uses. Since many PEG compounds are hydrophi

lic, industrially, they are utilized in cosmetic products as &lt;span&gt;surfact

ants, emulsifiers, cleansing agents, humectants, and skin conditioners&lt;/span&

gt;. [1] As a medication, PEG is a part of the laxative class.&lt;/div&gt;&lt;/d

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