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re widely used in cosmetics as surfactants, cleansing agents, emulsi

fiers, skin conditioners, and humectants. Adding to their use in co

smetics, many PEG compounds also have other applications.</div></div>

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quot;><div>Safety Evaluation of Polyethylene Gl

ycol (PEG) Compounds ... - NCBI</div>

<div>ncbi.nlm.nih : pmc : articles : PMC4505343</div>

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ith industrial and pharmaceutical uses. Since many PEG compounds are hydrophilic

, industrially, they are utilized in cosmetic products as surfactant

s, emulsifiers, cleansing agents, humectants, and skin conditioners

. [1] As a medication, PEG is a part of the laxative class.</div></div>

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ata-ved="2ahUKEwjWk9mmvc6DAXVzSWwGHRxuBrIQFnoECAEQDQ" href="{hr

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NCBI Bookshelf</div><div>ncbi

.nlm.nih : books : NBK557652</div></div></

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