

The chemical structure is a branched polyether. It features a central chain of three six-membered rings connected by ether linkages (-O-). The leftmost ring is substituted with a methyl group and a 2-methoxyethyl group. The middle ring is substituted with a methyl group and a 2-methoxyethyl group. The rightmost ring is substituted with a methyl group and a 2-methoxyethyl group. The 2-methoxyethyl groups are further substituted with methyl groups, creating a complex, branched architecture.