$$H_3C$$
 CH_2
 $CH-O$
 CH

-continued

$$\begin{array}{c} \text{H}_{3}\text{C} \\ \text{CH}_{2} \\ \text{CH} - \text{O} \end{array}$$

$$H_3C$$
 (AL-2)-65 CH_2 $CH-O$