| Study | Study Design | Subjects | Methods | Results | Comments |
|----------------------------------|--|-------------------------|---|---|--|
| Jensen, unpublished Isef. 47) | In vivo study of Interproximal plaque pH using MSH compared to SOR and S | 4 adults. ages 24 to 38 | A removable telemetric appliance was contructed which contained a glass promittic telestrict appliance was provided interprovimely wire plager was placed interprovimely wire plager with test with the string of the string with the String of the distliked which the String of the distliked with Control intes. | Test Ministry of Values Photocol Test Solution 2 6.23 6.34 4.01 2 6.23 6.34 4.01 6.35 6.31 4.00 4 6.35 6.31 4.00 6.35 6.31 4.00 4 0.00 4 0.00 4 0.00 6 0.14 0.00 1 | Test substances were not identified. HEM solutions were slowly fermented but plaque PH did not drop below 6.0. Son was mildly wridogenic. |
| Maki et al., 1943 Iref. 491 | In vitro study to examine study to production from isomaltulose in dental plague suspensions | 12 Ss - no description | cted and ction and anaural anaural by t constant by Acid as expressed as expressed as expr. min. | Maria 1 Mann acid (m=12) production Activition 20.6 (2004) isomaitulose 3.6 (1.7%) X = 0.3 (1.1%) | There was little acid production from SOR and none from X in this study. |

Table 1.-- Sugar Alcohols and Plaque pH, Acid Production