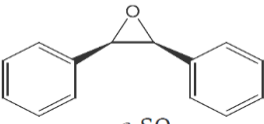
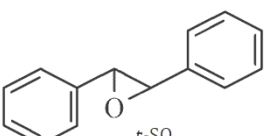
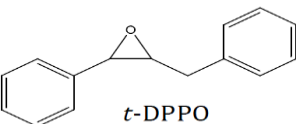
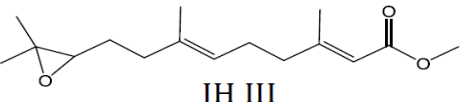


Table 2 Hydrolysis of general epoxide substrates and JH-III by SoJHEH

| Substrate | Specific Activity (nmol/min/mg) |
|--|---------------------------------|
|  <p style="text-align: center;"><i>c</i>-SO</p> | < 0.01 |
|  <p style="text-align: center;"><i>t</i>-SO</p> | < 0.01 |
|  <p style="text-align: center;"><i>t</i>-DPPO</p> | < 0.05 ± 0.4 |
|  <p style="text-align: center;">JH III</p> | 30.2 ± 1.7 |