

**eclbase?**<sup>0,22</sup>

eclbase?(*x*)

$\equiv_{\text{def}}$  ecl\_ind(*x*; *k*, *test*.true<sub>2</sub>; *a*, *b*, *rec*<sub>1</sub>, *rec*<sub>2</sub>.false<sub>2</sub>; *a*, *b*, *rec*<sub>1</sub>, *rec*<sub>2</sub>.false<sub>2</sub>; *a*, *b*, *rec*<sub>1</sub>, *rec*<sub>2</sub>.false<sub>2</sub>; *a*, *rec*<sub>1</sub>.false<sub>2</sub>; *a*, *n*, *rec*<sub>1</sub>.false<sub>2</sub>; *a*, *n*, *rec*<sub>1</sub>.f