

1. -. 1. -.
1. 1. 1. -.
1. 1. 1. 1.
1. 1. 2. -
1. 1. 3. -
1. 1. 4. -
1. 1. 5. -
1. 1. 99. -
1. 2. -.
1. 2. 1. -
1. 2. 2. -
1. 2. 3. -
1. 2. 4. -
1. 2. 7. -
1. 2. 99. -

Oxidoreductases.

Acting on the CH-OH group of donors.

With NAD(+) or NADP(+) as acceptor.

With a cytochrome as acceptor.

With oxygen as acceptor.

With a disulfide as acceptor.

With a quinone or similar compound as acceptor.

With other acceptors.

Acting on the aldehyde or oxo group of donors.

With NAD(+) or NADP(+) as acceptor.

With a cytochrome as acceptor.

With oxygen as acceptor.

With a disulfide as acceptor.

With an iron-sulfur protein as acceptor.

With other acceptors.