

## Hsd17B2 Rabbit Pab - P37059

Item Number: CM0020149

### Introduction

Rabbit polyclonal antibody against HSD17B2, a 17-beta-hydroxysteroid dehydrogenase that inactivates estradiol and testosterone. Suitable for WB and ELISA with human, mouse, and rat reactivity. Useful for steroid metabolism studies.

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| Parameter        | Value                                                                                                 |
|------------------|-------------------------------------------------------------------------------------------------------|
| Product Name     | HSD17B2 Rabbit pAb                                                                                    |
| Remarks/Alias    | HSD17; SDR9C2; EDH17B2; HSD17B2                                                                       |
| Species          | Human                                                                                                 |
| GeneID           | 3294                                                                                                  |
| Immunogen        | Recombinant protein corresponding to a sequence of amino acids 100-200 of human HSD17B2 (NP_002144.1) |
| Source           | Rabbit                                                                                                |
| Category         | Polyclonal Antibodies                                                                                 |
| Application      | WB, ELISA                                                                                             |
| Cross Reactivity | Human, Mouse, Rat                                                                                     |
| SWISS            | P37059                                                                                                |
| Protein Weight   | 43kDa                                                                                                 |
| Shipping         | Ice bag                                                                                               |