## Efficacy against infection

| Vaccine | 0 = delta, 1 = omicron | 90d pd2 | 180d pd2 | 30d pb | 60d pb | 90d pb | 120d pb | 150d pb | 180d pb | 365d pb |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| MD\_MD | 1 | 53.8 (52.9-54.9) | 35.7 (34.5-37.1) | 80.3 (79.8-80.9) | 70.3 (69.5-71.3) | 60.3 (59.3-61.6) | 52.1 (51-53.5) | 46.1 (44.9-47.7) | 42 (40.6-43.8) | 32.1 (28.7-35) |

## Efficacy against severe disease

| Vaccine | 0 = delta, 1 = omicron | 90d pd2 | 180d pd2 | 30d pb | 60d pb | 90d pb | 120d pb | 150d pb | 180d pb | 365d pb |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| MD\_MD | 1 | 89.7 (89-90.4) | 80.6 (79.3-81.9) | 96.8 (96.6-97) | 94.6 (94.3-95) | 91.9 (91.4-92.5) | 89.1 (88.3-89.9) | 86.5 (85.6-87.5) | 84.4 (83.3-85.7) | 77.9 (75-80.4) |

## Efficacy against death

| Vaccine | 0 = delta, 1 = omicron | 90d pd2 | 180d pd2 | 30d pb | 60d pb | 90d pb | 120d pb | 150d pb | 180d pb | 365d pb |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| MD\_MD | 1 | 89.4 (87.9-90.8) | 80 (77.6-82.6) | 96.7 (96.2-97.2) | 94.5 (93.7-95.3) | 91.6 (90.5-92.9) | 88.7 (87.2-90.3) | 86.1 (84.2-88.1) | 84 (81.9-86.2) | 77.3 (73.4-80.7) |