**S1 Table. Double KO pig immunization protocol.** A DKO pig was immunized with five doses of 700 μg VLPs each. Injections were done intramuscularly on days 0, 15, 29, 44 and 79. A 10 ml volume of blood was harvested at day 0, and after each immunization on days 15, 30, 57 and 83 to assess the anti-EBOV antibody titers. On day 91, 100 ml of blood were taken for IgG extraction.

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| **Intraperitoneal Ebola-VLP injections (700 µg)** | **Blood samplings (10 ml) to assess anti-EBOV IgG titers** | **Blood harvesting (100 ml) to extract IgGs** |
|
| Day 0 | Day 0 | Day 91 |
| Day 15 | Day 15 |  |
| Day 29 | Day 30 |  |
| Day 44 | Day 57 |  |
| Day 79 | Day 83 |  |