

Product	Cat No.	Apperance	Package	Key Features	Application
OsrHSA	HYC002M01	lyophilized powder	10g/bottle;50g/bottle; 100g/bottle;1000g/bag;	The most widely used choice for cell culture applications	1.Cell Culture: -Immune cells (T cells, NK cells, CIK cells) -Stem cells (iPSCs, MSCs, ESCs, HSCs) -Germ cells and embryos (oocytes, spermatids, embryos) -Primary cells 2.Virus vaccine production: Vero, MDCK, MRC-5, 2BS, and PHK cells 3. Recombinant protein production: CHO, HEK293, and hybridoma cells 4. In vitro diagnostics -blocking reagent (immunoassay) -diagnostic stabilizer(CLIA, MS) -Competing Antigen(Chromatography)
OsrHSA	HYC002C01	lyophilized powder	10g/bottle;50g/bottle; 100g/bottle;1000g/bag;	Higher purity, Lower endotoxin	1.Cell culture: -Immune cells (T cells, NK cells, CIK cells) -Stem cells (iPSCs, MSCs, ESCs, HSCs) -Germ cells and embryos (oocytes, spermatids, embryos) -Primary cells 2.Virus vaccine production: Vero, MDCK, MRC-5, 2BS, and PHK cells 3. Recombinant protein production: CHO, HEK293, and hybridoma cells
OsrHSA	HYC028M01	Liquid	10ml, 20%/vial (2g) 50ml, 20%/vial (10g)	Fatty acid-free formulation	1. Stem Cell Culture when low fatty acid content is required -iPSCs, MSCs, ESCs, HSCs 2. In Vitro Fertilization -Germ Cell and Embryo Culture (oocytes, spermatids, embryo)
OsrHSA	HYC002C02	Liquid	50ml, 20%/vial (10g);	Excipient grade with US DMF (No. 29648), Higher purity, Sterile	1.Cell culture 2.Formulation & stabilization -Excipient/stabilizer for vaccines -Stabilizer/excipient for therapeutic proteins and enzymes -Cell cryopreservation -Germ cells and embryos cryopreservation 3..Drug delivery -Drug carrier / albumin nanoparticle systems 4..Medical devices & biomaterials -Surface coating -Surgical sealants -Hydrogels -Tissue engineering scaffolds