⑩ NovaSeq X Series 10B Reagent Kit (300 Cycles) or equivalent 60 Sets
⑪ NovaSeq X Series 25B Reagent Kit (100 Cycles) or equivalent 20 Sets
⑫ NovaSeq X Series 25B Reagent Kit (200 Cycles) or equivalent 10 Sets
⑬ NovaSeq X Series 25B Reagent Kit (300 Cycles) or equivalent 10 Sets
⑭ Illumina 5-Base DNA Prep with NovaSeq X 25B (48 samples) or equivalent 10 Sets
⑮ Illumina TruPath Genome (NovaSeq X C8 flow cell) or equivalent 50 Sets
⑯ GEM-X Universal 3'Gene Expression v4, 16 samples or equivalent 15 Sets
⑰ Chromium GEM-X Single Cell 3'Chip Kit v4, 4 chips or equivalent 100 Sets
⑱ Library Construction Kit C, 16 rxns or equivalent 100 Sets
⑲ GEM-X Universal 3'Gene Expression v4 4-plex, 16 samples or equivalent 50 Sets
⑳ GEM-X OCM 3'Chip Kit v4 4-plex, 2 chips or equivalent 200 Sets
㉑ GEM-X Universal 5'Gene Expression v3, 16 samples or equivalent 20 Sets
㉒ Chromium GEM-X Single Cell 5'Chip Kit v3, 4 chips or equivalent 100 Sets
㉓ GEM-X Universal 5'Gene Expression v3 4-plex, 16 samples or equivalent 60 Sets
㉔ GEM-X OCM 5'Chip Kit v3 4-plex, 2 chips or equivalent 200 Sets
㉕ GEM-X Flex Gene Expression Human n-plex, 64 samples or equivalent 10 Sets
㉖ GEM-X Flex Gene Expression Mouse n-plex, 64 samples or equivalent 10 Sets
㉗ GEM-X Flex Gene Expression Chip Kit, 4 chips or equivalent 100 Sets
㉘ GEM-X Flex v2 Human Singleplex, 4 samples or equivalent 50 Sets
㉙ GEM-X Flex v2 Human, 16 samples or equivalent 20 Sets
㉚ GEM-X Flex v2 Human, 96 samples or equivalent 10 Sets
㉛ GEM-X Flex v2 Human, 384 samples or equivalent 2 Sets
㉜ GEM-X Flex v2 Mouse Singleplex, 4 samples or equivalent 50 Sets
㉝ GEM-X Flex v2 Mouse, 16 samples or equivalent 20 Sets
㉞ GEM-X Flex v2 Mouse, 96 samples or equivalent 10 Sets
㉟ GEM-X Flex v2 Mouse, 384 samples or equivalent 2 Sets
㊱ GEM-X Flex v2 Rat, 16 samples or equivalent 10 Sets
㊲ GEM-X Flex v2 Rat, 96 samples or equivalent 5 Sets
㊳ GEM-X Flex v2 Rat, 384 samples or equivalent 2 Sets
㊴ GEM-X Flex Rat Transcriptome Probe Kit v2, 16 samples or equivalent 30 Sets
㊵ GEM-X Flex Human Transcriptome Probe Kit v2, 16 samples or equivalent 50 Sets
㊶ GEM-X Flex Human Transcriptome Probe Kit v2, 96 samples or equivalent 10 Sets
㊷ GEM-X Flex Mouse Transcriptome Probe Kit v2, 16 samples or equivalent 50 Sets
㊸ GEM-X Flex Mouse Transcriptome Probe Kit v2, 96 samples or equivalent 10 Sets
㊹ GEM-X Flex Core Reagent Bundle v2, 96 rxns or equivalent 20 Sets
㊺ GEM-X Flex Gel Bead & Library Kit v2, 4 rxn or equivalent 50 Sets
㊻ Chromium Next GEM Single Cell ATAC Kit v2, 16 rxns or equivalent 5 Sets
㊼ GEM-X Epi Multiome, 4 samples or equivalent 15 Sets
㊽ GEM-X Epi Multiome, 16 samples or equivalent 5 Sets
㊾ Chromium Next GEM Single Cell Multiome ATAC+Gene Expression Reagent Bundle, 4 rxns or equivalent 10 Sets
㊿ Chromium Next GEM Single Cell Multiome ATAC+Gene Expression Reagent Bundle, 16 rxns or equivalent 5 Sets
(51) Visium HD, Human Transcriptome, 6.5㎜, 4 rxns or equivalent 20 Sets
(52) Visium HD, Human Transcriptome, 6.5㎜, 16 rxns or equivalent 5 Sets
(53) Visium HD, Human Transcriptome, 11㎜, 2 rxns or equivalent 15 Sets
(54) Visium HD, Human Transcriptome, 11㎜, 8 rxns or equivalent 4 Sets
(55) Visium HD, Mouse Transcriptome, 6.5㎜, 4 rxns or equivalent 20 Sets
(56) Visium HD, Mouse Transcriptome, 6.5㎜, 16 rxns or equivalent 5 Sets
(57) Visium HD, Mouse Transcriptome, 11㎜, 2 rxns or equivalent 15 Sets
(58) Visium HD, Mouse Transcriptome, 11㎜, 8 rxns or equivalent 4 Sets
(59) Visium HD, Rat Transcriptome, 6.5㎜, 4 rxns or equivalent 10 Sets
(60) Visium HD, Rat Transcriptome, 6.5㎜, 16 rxns or equivalent 3 Sets
(61) Visium HD, Rat Transcriptome, 11㎜, 2 rxns or equivalent 15 Sets
(62) Visium HD, Rat Transcriptome, 11㎜, 8 rxns or equivalent 4 Sets
(63) Visium HD 3', 6.5㎜, 4 rxns or equivalent 20 Sets
(64) Visium HD 3', 6.5㎜, 16 rxns or equivalent 5 Sets
(65) Xenium Prime 5K Human Pan Tissue and Pathways Assay Kit (2 rxns) or equivalent 15 Sets
(66) Xenium Prime 5K Mouse Pan Tissue and Pathways Assay Kit (2 rxns) or equivalent 10 Sets
(67) Atera WTA Human FFPE Assay Bundle (2 rxns) or equivalent 10 Sets
(68) Atera WTA Human FFPE Assay Bundle (4 rxns) or equivalent 5 Sets
(69) Atera WTA Human FF Assay Bundle (2 rxns) or equivalent 6 Sets
(70) Atera WTA Human FF Assay Bundle (4 rxns) or equivalent 4 Sets
(71) Atera Select Human Multi-Tissue FFPE Assay Bundle (2 rxns) or equivalent 10 Sets
(72) Atera Select Human Multi-Tissue FFPE Assay Bundle (4 rxns) or equivalent 6 Sets
(73) Atera Select Human Multi-Tissue FF Assay Bundle (2 rxns) or equivalent 10 Sets
(74) Atera Select Human Multi-Tissue FF Assay Bundle (4 rxns) or equivalent 6 Sets
(75) DNBSEQ-G400RS High-throughput Sequencing Set (App-A FCL PE100) or equivalent 200 Sets
(76) DNBSEQ-G400RS High-throughput Sequencing Set (App-A FCL PE150) or equivalent 100 Sets
(77) DNBSEQ-G99RS High-throughput Sequencing Reagent Set (G99 App-D FCL PE300) or equivalent 150 Sets
(78) DNBSEQ-T1 + RS High-Throughput Sequencing Reagent Set (App-D FCL PE150) or equivalent 150 Sets

(4) Delivery period : From 16 December, 2026, through 31 May, 2027

(5) Delivery place : Research Institute for Microbial Diseases, The University of Osaka

(6) Qualifications for participating in the tendering procedures : Suppliers eligible for participating in the proposed tender are those who shall :

A not come under Article 7 and 8 of the Regulation concerning the Contract for The University of Osaka,

B have the following Grade qualification,for each item in 5(3) above

①②③④⑥⑦⑨⑩⑪⑯⑲㉑㉓㉕㉖㉘㉙㉚㉜㉝㉞㊳㊵㊶㊷㊺㊽㊾(51)(52)(55)(56)(63)(64)(65)(67)(68)(70)(75)(78) have the Grade A, Grade B or Grade C qualification during fiscal 2026 in the Kinki area in sales of product for participating in tenders by Single qualification for every ministry and agency, or in tenders by The University of Osaka,

⑤⑧⑫⑬⑭⑮⑰⑱⑳㉒㉔㉗㉛㉟㊱㊲㊴㊻㊼㊾(53)(54)(57)(58)(59)(60)(61)(62)(66)(69)(71)(72)(73)(74)(76)(77) have the Grade A, Grade B, Grade C or Grade D qualification during fiscal 2026 in the Kinki area in sales of product for participating in tenders by Single qualification for every ministry and agency, or in tenders by The University of Osaka,

C prove to have the ability to deliver the products, required by this notice, on the date and to the place specified by President.