

NATIONAL INSTITUTE OF MENTAL HEALTH & NEURO SCIENCES (Institute of National Importance), P.B. No. 2900, Hosur Road, Bengaluru – 560 029

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Ref No: STRD4/NA/PROJECT/NEUROLOGY/347/2022-23

Date: 27.07.2022

Subject: Purchase of 'Nextseq 500/550 high output kit V2.5 (300 cycles) & other consumables ' for Dr. Nalini A, Dept of Neurology.

The Purchase Indent has been received from Dr. Nalini A, Dept of Neurology for procurement of 'Nextseq 500/550 high output kit V2.5 (300 cycles) & other consumables on proprietary basis from M/s. Illumina Singapore Pte Ltd., Singapore [local Indian agent: M/s. Premas Life Sciences Pvt. Ltd., New Delhi].

The proprietary certificate has been uploaded on NIMHANS website for open information to invite objection, comments, if any, from any manufacturer regarding proprietary nature of the item within 15 days from the date of issue/uploading of the notification vide reference STRD4/NA/PROJECT/NEUROLOGY/347/2022-23. The comments should be sent to Smt. P Radha, Assistant Administrative Officer on or before 10.08.2022 up to 04:30 p.m. failing which it will be presumed that any other vendor/company is having no comment to officer and case will be decided purely on merits.

ASST ADMINISTRATIVE OFFICER

Asst. Administrative Officer (Pur)
National Institute of Mental Health and
Neuro Sciences, Bengaluru-560 029

Enclosures:

Proprietary Certificate from the said company.

Proprietary Letter

To Whom It May Concern

Illumina Singapore Pte. Ltd. ("**We**") is a subsidiary of Illumina, Inc., a Delaware corporation, and we have our registered address at 29 Woodlands Industrial Park E1, North Tech Lobby 3, #02-13/18, Singapore 757716. We are the manufacturers of the Illumina Sequencing & Arrays Systems and consumables for its sequencing and arrays systems. We hereby, confirm that the following product is manufactured by Illumina, Inc. and/or Illumina Singapore Pte. Ltd. and contain technology that is proprietary to Illumina, Inc.

Catalog #	Product Description
20024908	NextSeq 500/550 High Output Kit v2.5 (300 Cycles) Provides kitted reagents for 300 cycles of sequencing, plus dual- indexing support on a High Output run (up to 400M reads). Includes: High Output Reagent Cartridge (300 cycles), High Output Flow Cell Cartridge, and Buffer Cartridge.
20030770	INF GSA-24 V3.0 KIT (48 SPL) Samples) The Infinium Global Screening Array-24 v3.0 combines highly optimized, universal genome-wide backbone, expertly selected clinical research variants, and sample tracking content to create a highly economical array for population-scale genomics and screening. Each Kit contains 2 BeadChips, along with reagents for amplifying, fragmenting, hybridizing, labeling and detecting 48 DNA samples.
20020594	TruSeq® Stranded mRNA Library Prep (48 Samples) This component contains the RNA purification beads to capture mRNA, the PCR master mix to transcript mRNA into cDNA for 48 samples
20022371	IDT for Illumina ? TruSeq RNA UD Indexes (96 Index es, 96 Samples) New Unique Dual Indexes (UDIs), compatible with TruSeq Stranded mRNA and TruSeq Stranded Total RNA Library Prep Kits. The UDI kit is provided in a plate format, contains 96 UDIs, sufficient for 96 samples.
20018705	Illumina® DNA Prep(M) Tagmentation96 Samples This component contains necessary reagents to support the preparation of 96 libraries for DNA WGS. SPRI beads included. Index adaptors must be purchased separately.
20027214	IDT for Illumina - DNA/RNAUD Indexes Set B, Tagmentation (96 Indexes, 96 Samples) IDT for Illumina- Nextera UD Indexes- Set B contains 96, 10 bp unique indexes sufficient for 96 samples. Library prep, enrichment, and enrichment probe panel reagents need to be ordered separately.

Yours faithfully

Name: Tan Kah Ling, Mavis

Title: Vice President, Global Operations Finance For and behalf of Illumina Singapore Pte. Ltd.