

VAHTS RNA Adapters Set 3 - Set 6 for Illumina

N809/N810/N811/N812

Version 24.1



Product Description

VAHTS RNA Adapters Set 3 - Set 6 for Illumina are four special kits designed for RNA library preparation for Illumina platforms. The Set 3 (Vazyme #N809) contains 24 kinds of indexed Adapters (RNA Adapter from 96-01 to 96-24). The Set 4 (Vazyme #N810) contains 24 kinds of indexed Adapters (RNA Adapter from 96-25 to 96-48); The Set 5 (Vazyme #N811) contains 24 kinds of indexed Adapters (RNA Adapter from 96-49 to 96-72); The Set 6 (Vazyme #N812) contains 24 kinds of indexed Adapters (RNA Adapter from 96-73 to 96-96). All the reagents provided in the kit have undergone rigorous quality control and functional testing to ensure the optimal stability and repeatability of library preparation.

Components

Components	N809	N810	N811	N812
From RNA Adapter 96-01 to RNA Adapter 96-24 (24 kinds)	20 µl each	----	----	----
From RNA Adapter 96-25 to RNA Adapter 96-48 (24 kinds)	----	20 µl each	----	----
From RNA Adapter 96-49 to RNA Adapter 96-72 (24 kinds)	----	----	20 µl each	----
From RNA Adapter 96-73 to RNA Adapter 96-96 (24 kinds)	----	----	----	20 µl each

Storage

Store at -30 ~ -15°C and ship at ≤0°C.

Applications

VAHTS RNA Adapters Set 3 - Set 6 for Illumina is a specialized kit for Vazyme NR series library preparation kits and suitable for multiple single-index RNA libraries for Illumina sequencers.

Notes

1. The amount of RNA Adapter used depends on the amount of input RNA.
2. Adjust the concentration of RNA Adapter to optimize for different input amount. The actual concentration of RNA Adapter refer to the instruction.

For Research Use Only. Not for use in diagnostic procedures.