



RNAseq

Sample Delivery Instructions

1. RNA should be at 100 ng/ μ l concentration (min. 50 ng/ μ l). Concentration, 260/280 & 260/230 values should be determined using the NanoDrop.
2. Please provide 2 aliquots:
 - a. One of 3 μ l for Tapestation analysis (in 0.2ml tube).
 - b. One of 20 μ l (in 1.5 ml tube) for library preparation.
3. Deliver samples frozen (dry ice) to assure sample integrity.
4. An electronic sample information sheet should be filled and sent by e-mail.
5. Please give the samples a number (1, 2, etc.) written on top of the tube (same number as in the sample sheet).

Recommendations

1. Please use column-based kit (such as Qiagen) for RNA extraction.
2. If needed, re-check the RNA concentration after the initial dilution, to ensure that the final concentration is 50-100 ng/ μ l.