



RNA extraction from cells / tissue

Sample Delivery Instructions

1. Samples should be delivered in 1.5 ml tubes (Cell Pellet) or 1.8 ml Cryotubes (Tissue)*
 - Cell pellet - max. 5×10^6 cells
 - Tissue – max. 20mg frozen or in RNA later
2. Deliver samples frozen (dry ice) to assure sample integrity.
3. An electronic sample information sheet should be filled and sent by e-mail.
4. Please give the samples a number (1, 2, etc.) written on top of the tube (same number as in the sample sheet).

*Best results are obtained with fresh material or material that has been immediately frozen and stored at -70°C . Repeated freezing and thawing of stored samples will lead to reduced length and yield of purified RNA. Samples preserved in RNA later should be first stored at 4°C overnight and then transferred to -20°C or -70°C for long term storage.