

| Publicly Available "Higher Order" Reference Materials for Molecular Oncology | | | |
|--|---------------------------|---|--|
| Organization | FDA-Approved ² | CE Marked ² | Certified & Standardized Reference Materials |
| Ipsogen | | * PML/RARA FusionQuant Standard (bcr1) | |
| | | * BCR/ABL1 FusionQuant Standard (e1-a2) | |
| | | * BCR/ABL1 FusionQuant Standard (b3-a2) | |

¹The term 'higher order' is not a technical definition and is used by the GeT-RM program in this case to signify Standardized Reference Materials, Certified Reference Materials, FDA-cleared reference materials, and CE-marked reference materials. CE marking (conformity mark) is a mandatory European marking for certain product groups to indicate conformity with the essential health and safety requirements set out in European Directives.

²Information provided by manufacturer