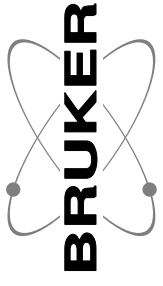


Blank_DHB

a.i.
 310.3
 282.1
 225.7
 214.5
 197.4
 192.4
 175.3
 154.1
 153.1
 145.1
 551.4
 523.5
 525.5



```

INSTRUM Proflex
Orbitr
SMENAM Blank_DHB
AQ_DATE Thu Dec 23 12:33:00 1999
PATH /export/home/data/fj/1999/12/22/galen
POLLARI POS
AQP_m Reflector
NSHOT 5000
NSHOT5 105
SMONUM 0
SMOPTS1 0
SMOPTS2 0
SMOPTS3 0
DELAY 0 [ns]
Uis1 19.50 [kV]
Uis2 16.10 [kV]
Uref1 20.00 [kV]
Uref2 8.70 [kV]
Urimass 10.00 [kV]
UrefU1 21.60 [kV]
Udef1 1.65 [kV]
Udef2 2.00 [kV]
REFHZ 51.0 [Hz]
ATTEN 209432.622
ML1 265.627
ML2 0.000
HITURBO no
GDEON yes
GDEDLY medium
DEFION no
LNSEND no
LNS2END no
DPCALL 250.00 [Da]
DPMASS 100.00 [Da]
RENDVAL 0.45
LRENDVAL 0.28
LRENDV 0.91
CMT1 sediment
CMT2
  
```

