

< Very Low Energy Beam >

Very Low Energy Beam	Isotope	SI/RI	Energy	Expected Intensity
	Na-21	RI	10 ~ 20 keV	Up to 10 ⁶ pps
	Na-25			Up to 10 ⁶ pps
	Na-22			Up to 10 ⁸ pps
	Na-24			Up to 10 ⁸ pps
	Mg-22			Up to 10 ⁵ pps
	Mg-23			Up to 10 ⁷ pps
	Mg-27			Up to 10 ⁶ pps
	Al-25			Up to 10 ⁶ pps
Al-26	Up to 10 ⁷ pps			

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Low Energy Beam	Isotope	SI/RI	Energy	Expected Intensity
	Ne-20	SI	Up to 20 MeV/u	10 ⁶ to 10 ¹⁰ pps
	Ne-22	SI		
	Ar-40	SI		
	Proton (only in Cyclotron vault)	SI	40 MeV ~ 70 MeV	Up to 100 W (beam power)
	Na-21,25	RI	Up to 20 MeV/u	Up to 10 ⁵ pps
	Na-22,24	RI		Up to 10 ⁷ pps
	Na-23	SI		Up to 10 ⁷ pps
	Mg-22	RI		Up to 10 ⁴ pps
	Mg-23	RI		Up to 10 ⁶ pps
	Mg-24,25,26	SI		Up to 10 ⁷ pps
	Mg-27	RI		Up to 10 ⁵ pps
	Al-25	RI		Up to 10 ⁵ pps
Al-26	RI	Up to 10 ⁶ pps		