

Schedule 2025: weeks 13 - 23

Version: 25/02/2025 by H. Heylen and C. Duchemin



GPS Physics	Target change	Stable
HRS physics	Pre-irradiation	



HRS indirect	External source
HRS direct	GPS ISIS

Production
Development

By C. DUCHEMIN 18/02/2025

March					April					May				
GPS	HRS	RILIS	MEDICIS	MELISSA	GPS	HRS	RILIS	MEDICIS	MELISSA	GPS	HRS	RILIS	MEDICIS	MELISSA
Sa 1					Tu 1					Th 1			Direct possible - TBC	
Su 2					We 2			#886M-Ta-VD5 HIGH tr.		Fr 2	IS705 - 135In - IDS	#862-Ta-LIST		Ra
Mo 3					Th 3	IS767 - 61-63Ga - TAS	Ga	Indirect #886M HIGH trolley		Sa 3			In	
Tu 4					Fr 4					Su 4				
We 5					Sa 5			Recuperate #886M		Mo 5				
Th 6					Su 6					Tu 6				
Fr 7					Mo 7					We 7				
Sa 8					Tu 8					Th 8			#848M-ThC-RE HIGH tr.	
Su 9					We 9			Direct possible TBC		Fr 9		Tm	Indirect #848M HIGH trolley	
Mo 10					Th 10					Sa 10	IS740 - 150-152Tm - COLLAPS			
Tu 11					Fr 11	IS630,670,681,683,749,751,754,755 - 57Mn, 119In - GLM	Mn			Su 11	7Li - VITO			Recuperate #848M
We 12					Sa 12					Mo 12	TBC-IS673-130In-GLM	In		
Th 13					Su 13					Tu 13			#885M-Ta-Ta LOW tr.	Cu
Fr 14					Mo 14					We 14			Direct 1 uA max.	
Sa 15					Tu 15	IS678 - 32Ar - WISArD	In			Th 15	IS770 - Pm - IDS/in-source	Pm	Indirect #885M HIGH trolley	
Su 16					We 16					Fr 16	#897-ThCx-MK1		Recuperate #885M ASAP!	
Mo 17					Th 17					Sa 17			Send sample holder	Tm
Tu 18					Fr 18					Su 18				
We 19					Sa 19					Mo 19				
Th 20					Su 20					Tu 20				
Fr 21					Mo 21					We 21	IS715 + LOI281, 229-231Fr, 229-231Ra, GLM/GHM/LA1			
Sa 22					Tu 22	TBC-IS673-119In-GLM	In	#880M-ThC-Re HIGH tr.		Th 22			TBD - target change	
Su 23					We 23	Cold irradiation				Fr 23				
Mo 24					Th 24			Indirect #880M HIGH trolley	Laser dev.	Sa 24				
Tu 25	#883-UCx-n-MK1				Fr 25					Su 25				
We 26					Sa 26					Mo 26				
Th 27					Su 27					Tu 27				
Fr 28	IS771 - 83-85Ga				Mo 28	#891-UCx-n-MK1				We 28				
Sa 29					Tu 29			Recuperate #880M - send sample holder		Th 29	TBC - IS668 - GLM/GHM			
Su 30					We 30	IDS				Fr 30			CRIS	
Mo 31		#892-ZrO2-MK1								Sa 31			IS759 - 45-48 Ar - CRIS	Indirect #880M - HIGH tr.

June				
GPS	HRS	RILIS	MEDICIS	MELISSA
Su 1				
Mo 2	TBD - target change	IS759 cont.	Indirect #880M	
Tu 3		CRIS		
We 4			Recuperate #880M	
Th 5				
Fr 6	IS764 - 8Li - VITO			
Sa 7				Ra
Su 8				
Mo 9				
Tu 10				