



LOG-S-LAB_ 2021 09 01 _STATION- 037 _PLASTISPHERE AF

YYYY MM DD # # # OPERATOR(S) INITIALS

PIECE ##	TIME (UTC) Piece-specific	CP330 Petrislide RT >10°C	CP330 Petrislide RT >10°C	CP330 whirlpack RT >10°C	Comments	
All remaining material	24 :00			### Z00 CP330-3	The material was filtrated in two petrislides. The sample was full of Trichodesmium that clogged the SS mesh. That's why it was discarded while hand pumped	
PIECE ##	TIME (UTC) Piece-specific	SP330 Cryo-2mL LN2 #2	MP330** Cryo-2mL FRZ -20°C	Approximate Size (mm)	Characteristics	Comments
P01	18 :58			<input type="checkbox"/> D <input checked="" type="checkbox"/> L x W 5x2	<input type="checkbox"/> sphere <input type="checkbox"/> foil <input type="checkbox"/> fibre <input type="checkbox"/> soft <input checked="" type="checkbox"/> hard <input type="checkbox"/> R <input type="checkbox"/> G <input checked="" type="checkbox"/> B <input type="checkbox"/> Y <input type="checkbox"/> W <input type="checkbox"/> B	Break in tiny pieces when cut
P02	19 :17			<input type="checkbox"/> D <input checked="" type="checkbox"/> L x W 6x25	<input type="checkbox"/> sphere <input type="checkbox"/> foil <input checked="" type="checkbox"/> fibre <input type="checkbox"/> soft <input type="checkbox"/> hard <input type="checkbox"/> R <input type="checkbox"/> G <input type="checkbox"/> B <input checked="" type="checkbox"/> Y <input checked="" type="checkbox"/> W <input type="checkbox"/> B	Pale yellow → white. Cut in the longitudinal axis, fiber axis
P03	19 :32		### Z00 MP330-3	<input type="checkbox"/> D <input checked="" type="checkbox"/> L x W 2x1	<input type="checkbox"/> sphere <input type="checkbox"/> foil <input type="checkbox"/> fibre <input type="checkbox"/> soft <input checked="" type="checkbox"/> hard <input type="checkbox"/> R <input type="checkbox"/> G <input type="checkbox"/> B <input type="checkbox"/> Y <input type="checkbox"/> W <input checked="" type="checkbox"/> B	
P04	19 :37		### Z00 MP330-4	<input type="checkbox"/> D <input checked="" type="checkbox"/> L x W 2x6	<input type="checkbox"/> sphere <input type="checkbox"/> foil <input type="checkbox"/> fibre <input type="checkbox"/> soft <input checked="" type="checkbox"/> hard <input type="checkbox"/> R <input type="checkbox"/> G <input type="checkbox"/> B <input type="checkbox"/> Y <input type="checkbox"/> W <input checked="" type="checkbox"/> B	
P05	:	### Z00 SP330-5	### Z00 MP330-5	<input type="checkbox"/> D <input type="checkbox"/> L x W	<input type="checkbox"/> sphere <input type="checkbox"/> foil <input type="checkbox"/> fibre <input type="checkbox"/> soft <input type="checkbox"/> hard <input type="checkbox"/> R <input type="checkbox"/> G <input type="checkbox"/> B <input type="checkbox"/> Y <input type="checkbox"/> W <input type="checkbox"/> B	

* pre-aliquoted with 1 mL of 4% PFA

* replace the PFA with 1 mL of 50:50 PBS:EtOH



YYYY

MM

DD

#

#



#

OPERATOR(S) INITIALS

LOG-S-LAB_

_STATION-

_PLASTISPHERE

PIECE ##	TIME (UTC) Piece-specific	 SP330 Cryo-2mL LN2 #2	 MP330 Cryo-2mL FRZ -20°C	Approximate Size (mm)	Characteristics	Comments
P06	:	### Z00 SP330-6	### Z00 MP330-6	<input type="checkbox"/> D <input type="checkbox"/> L x W	<input type="checkbox"/> sphere <input type="checkbox"/> foil <input type="checkbox"/> fibre <input type="checkbox"/> soft <input type="checkbox"/> hard <input type="checkbox"/> R <input type="checkbox"/> G <input type="checkbox"/> B <input type="checkbox"/> Y <input type="checkbox"/> W <input type="checkbox"/> B	
P07	:	### Z00 SP330-7	### Z00 MP330-7	<input type="checkbox"/> D <input type="checkbox"/> L x W	<input type="checkbox"/> sphere <input type="checkbox"/> foil <input type="checkbox"/> fibre <input type="checkbox"/> soft <input type="checkbox"/> hard <input type="checkbox"/> R <input type="checkbox"/> G <input type="checkbox"/> B <input type="checkbox"/> Y <input type="checkbox"/> W <input type="checkbox"/> B	
P08	:	### Z00 SP330-8	### Z00 MP330-8	<input type="checkbox"/> D <input type="checkbox"/> L x W	<input type="checkbox"/> sphere <input type="checkbox"/> foil <input type="checkbox"/> fibre <input type="checkbox"/> soft <input type="checkbox"/> hard <input type="checkbox"/> R <input type="checkbox"/> G <input type="checkbox"/> B <input type="checkbox"/> Y <input type="checkbox"/> W <input type="checkbox"/> B	
P09	:	### Z00 SP330-9	### Z00 MP330-9	<input type="checkbox"/> D <input type="checkbox"/> L x W	<input type="checkbox"/> sphere <input type="checkbox"/> foil <input type="checkbox"/> fibre <input type="checkbox"/> soft <input type="checkbox"/> hard <input type="checkbox"/> R <input type="checkbox"/> G <input type="checkbox"/> B <input type="checkbox"/> Y <input type="checkbox"/> W <input type="checkbox"/> B	
P10	:	### Z00 SP330-10	### Z00 MP330-10	<input type="checkbox"/> D <input type="checkbox"/> L x W	<input type="checkbox"/> sphere <input type="checkbox"/> foil <input type="checkbox"/> fibre <input type="checkbox"/> soft <input type="checkbox"/> hard <input type="checkbox"/> R <input type="checkbox"/> G <input type="checkbox"/> B <input type="checkbox"/> Y <input type="checkbox"/> W <input type="checkbox"/> B	
P11	:	### Z00 SP330-11	### Z00 MP330-11	<input type="checkbox"/> D <input type="checkbox"/> L x W	<input type="checkbox"/> sphere <input type="checkbox"/> foil <input type="checkbox"/> fibre <input type="checkbox"/> soft <input type="checkbox"/> hard <input type="checkbox"/> R <input type="checkbox"/> G <input type="checkbox"/> B <input type="checkbox"/> Y <input type="checkbox"/> W <input type="checkbox"/> B	
P12	:	### Z00 SP330-12	### Z00 MP330-12	<input type="checkbox"/> D <input type="checkbox"/> L x W	<input type="checkbox"/> sphere <input type="checkbox"/> foil <input type="checkbox"/> fibre <input type="checkbox"/> soft <input type="checkbox"/> hard <input type="checkbox"/> R <input type="checkbox"/> G <input type="checkbox"/> B <input type="checkbox"/> Y <input type="checkbox"/> W <input type="checkbox"/> B	

* pre-aliquoted with 1 mL of 4% PFA

* replace the PFA with 1 mL of 50:50 PBS:EtOH