ATTACHMENT 1 (Page 1 of 2) Room Classifications/Monitoring Frequency

FILL/FINISH SUITES:

Room Number	Room Classification	Room Description	Monitoring Type	Monitoring Frequency	Room Condition*
141/141LAP	ISO 8 / ISO 8 (LAP Viable) / ISO 5 (LAP Total Particulate)	GMP Support (Glasswash)	Total Particulates / Air Viables / Surface Viables	Not less than once per week	D or S
142/142L	ISO 6 / ISO 5	Filling Suite 1	Total Particulates / Air Viables / Surface Viables	When in use and not less than twice per week	D or S
143	ISO 7 (Zone 1 and 2) / ISO 6 (Zone 3)	Aseptic Fill/Finish Gowning Room	Total Particulates / Air Viables / Surface Viables	Not less than twice per week	D or S
144	ISO 6	Aseptic Staging Room	Total Particulates / Air Viables / Surface Viables	Not less than twice per week	D or S
145	ISO 8	Aseptic Core Exit Room	Total Particulates / Air Viables / Surface Viables	Not less than twice per week	D or S
146/146T	ISO 6 / ISO 5	Filling Suite 2	Total Particulates / Air Viables / Surface Viables	When in use and not less than twice per week	D or S
14 7 /147T	ISO 6 / ISO 5	Filling Suite 3	Total Particulates / Air Viables / Surface Viables	When in use and not less than twice per week	D or S
147A	ISO 7	Filtration Staging Suite	Total Particulates / Air Viables / Surface Viables	When in use and not less than twice per week	D or S
157	ISO 8 (West) / ISO 7 (East)	Gowning/Material Transfer Room	Total Particulates / Air Viables / Surface Viables	Not less than twice per week	D or S
158	ISO 7 / ISO 6	Staging Room	Total Particulates / Air Viables / Surface Viables	Not less than twice per week	D or S
159	ISO 7	Formulation Room	Total Particulates / Air Viables / Surface Viables	Not less than twice per week	D or S
162/163/ 147B	ISO 8	Ante-Room / Manufacturing Supplies / Lyophilizer Room	Total Particulates / Air Viables / Surface Viables	Not less than once per week	D or S
164/164T	ISO 8 / ISO 7	Formulation 1	Total Particulates / Air Viables / Surface Viables	When in use and not less than once per week	D or S
165/165T	ISO 8 / ISO 7	Formulation 2	Total Particulates / Air Viables / Surface Viables	When in use and not less than once per week	D or S

^{*}Condition that each room must be in during environmental sampling. 'D' means dynamic condition, 'S' means static condition. See section 3.0 for definitions of dynamic and static.

ATTACHMENT 1 (Page 2 of 2) Room Classifications/Monitoring Frequency

BMG SUITES:

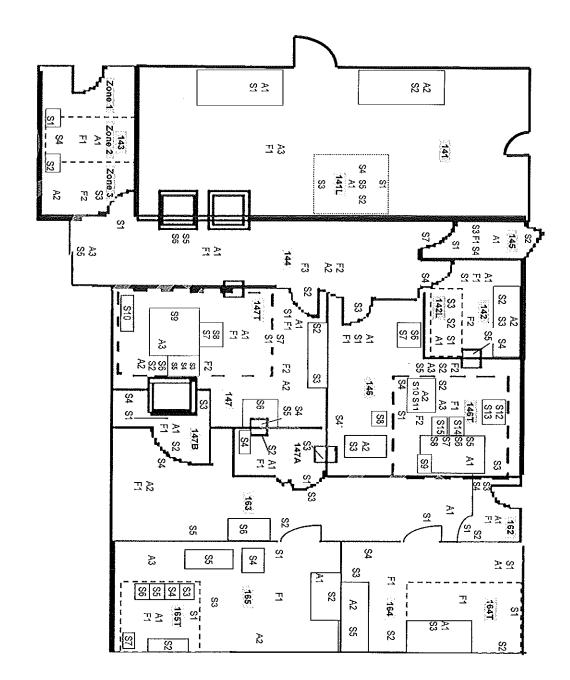
Room Number	Room Classification	Room Description	Monitoring Type	Monitoring Frequency	Room Condition*
119	ISO 8	Gowning	Total Particulates / Air Viables / Surface Viables	Not less than once per week	D or S
126/127/127L	ISO 7 / ISO 7 / ISO 5	Ante Room / Cell Banking 1	Total Particulates / Air Viables / Surface Viables	Not less than twice per week for room Each use for hood	D or S
128/129/129L	ISO 8 / ISO 8 / ISO 6	Ante Room / Fermentation 1	Total Particulates / Air Viables / Surface Viables	Not less than once per week	D or S
130/131/131L	ISO 7 / ISO 7 / ISO 6	Ante Room / Purification 1	Total Particulates / Air Viables / Surface Viables	Not less than twice per week for room Each use for hood	D or S
132/133/133L	ISO 7 / ISO 7 / ISO 6	Ante Room / Purification 2	Total Particulates / Air Viables / Surface Viables	Not less than twice per week	D or S
134/135/135L	ISO 8 / ISO 8 / ISO 6	Ante Room / Fermentation 2	Total Particulates / Air Viables / Surface Viables	Not less than once per week	D or S
136	ISO 8	Buffer Prep 1	Total Particulates / Air Viables / Surface Viables	Not less than once per week	D or S
137	ISO 8	Media Prep	Total Particulates / Air Viables / Surface Viables	Not less than once per week	D or S
138/139	ISO 8	Hallway	Total Particulates / Air Viables / Surface Viables	Not less than once per week	D or S
140/150/151	ISO 8	Circulation Hallway / Airlock	Total Particulates / Air Viables / Surface Viables	Not less than once per week	D or S
152/156	ISO 7	Ante Room / Manufacturing 1	Total Particulates / Air Viables / Surface Viables	Not less than twice per week	D or S
154/153/153L	ISO 7 / ISO 7 / ISO 6	Exit Room / Purification 3	Total Particulates / Air Viables / Surface Viables	Not less than twice per week	D or S
160/161	ISO 8	Ante-Room / Buffer Prep 2	Total Particulates / Air Viables / Surface Viables	Not less than once per week	D or S

ATTACHMENT 2 Alert and Action* Levels (Standardized)

化基化氯化物 医多形心体畸形 医邻溴甲酚烷	mple ype	But were the building the best	O 5 s 100)) 6 1,000)		O 7 10,000)	AND STATEMENT OF THE ST) 8 .00,000)
	Abe	Alert	Action	Alert	Action	Alert	Action	Alert	Action
	2S / Settling Plates U/plate)	N/A	≥ 1 CFU						
	IAS 100 / SAS-180 FU/nt³)	N/A	≥ 1	>2	>3	>5	>10	>25	>50
AGAR	Surface	N/A	1 ≤	>2	>3	>3	>5	>12	>25
CONTACT (CFU/25 cm²)	Floor	>2	>3	>2	>3	>7	>10	>12	>25
,	Fingertips	N/A	≥ 1						
Personnel Monitoring*1 (CFU/25 cm²)	Forearm, Forehead, Mask	>2	>3						
(CF0/25 cin-)	Zipper, Waist, Shoulder, Calf	>3	>5						
Total Particulates (0.5-µm particles)		>1250 particles/m³	>2500 particles/m³	>5000 particles/m³	>10000 particles/m³	>1000 particles/ft³	>2000 particles/ft ³	>2500 particles/ft ³	>5000 particles/ft ³
	articulates particles)	>10 particles/m³	>20 particles/m ³	>500 particles/m³	>1000 particles/m³	>50 particles/ft ³	>80 particles/ft ³	>125 particles/ft³	>250 particles/ft ³

^{*} Action Levels are set at or below the regulatory requirements based on historical data, ISO14644-1, USP, and EudraLex Annex 1.
*1 If growth is recovered from ≥3 sites or total recovered is ≥12 CFU, an action level has been reached.

ATTACHMENT 5 (Page 1 of 3) Ajinomoto Althea Fill/Finish Sampling Sites



ATTACHMENT 5 (Page 2 of 3) Ajinomoto Althea Fill/Finish Sampling Sites

S1: Door to 144 S2: Door to 151	(1807)
A1: North Exit	
F3: Floor at 147	
F1: Floor at Autoclave	-
S7: Shelf/Rack	
S6: Autoclave Dolly	
S5: Autoclave Doc	(JSO 6)
S3: Door to 146	144
S2: Door to 147	
S1: Door to 143	
A3: Door to 143/158 Center	
A2: Door to 146/147 Center	
S4: Shelf/Rack Zone 2	,
S3: Door to 144	Zone 3: ISO 6)
S2: Bench Zone 3	(ISO 7,
S1: Bench Zone 2	143
A2: Zone 3 Center	
Al: Zone 2 Center	
S3: Hood Bench Right	(c Oct.)
S1: Hood Bench Left	142L
Al: Center	
F1: Floor near Door to 144	
S5: Pass-Thru	
S3: Table Middle	(3 OSI)
S2: Table West	142
\$1: Door to 144	
A2: Table Center	
AI: Door to Room 144	
S5: Steel Counteron	ISO 5)
S4: West Curtain	particulate:
S2: East Curtain	ISO S,
S1: North Curtain	141L
A1: Center	
F1: Floor Center	
S2: Countertop North	
S1: Countertop South	(8 OSI)
A3: Center Room	4
A2: Countertop North	
A1: Counterton Sout	***************************************
Site	スcom

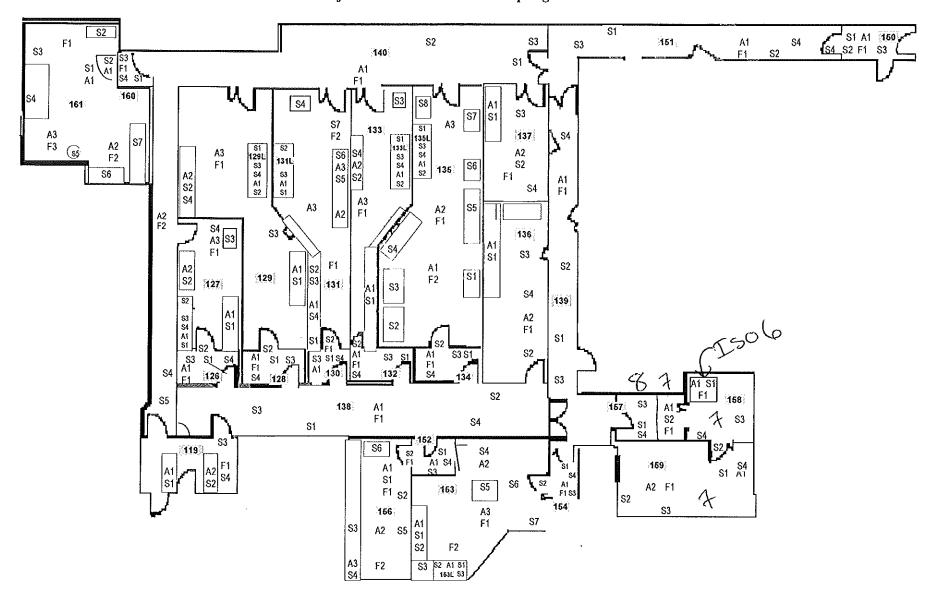
147 (180-9)	146T (3SO 5)	146 (1806)	Room 145 (ISO 7)
A1: By Door to 144 A2: East Center S1: Door to 144 S2: Table West S3: Table East S4: Door to 147A S5: 147A Pass-Thru Door Handle S6: Filtration Table S7: Outside North Tent Curtain F1: Floor by Door to 144 F2: Floor at East Center	A1: Tent Table Center A2: Crimp Table Center A3: Center Tent S1: South Curtain S2: West Curtain S3: North Wall S4: Tent Post S5: Tent Table Left S6: Tent Table Middle S7: Tent Table Right S8: N2 Unit Inside Base S10: Crimp Table Left S11: Crimp Table Right S12: Floor Scale S13: Floor Scale S15: Chair F1: Floor Under Crimp Table F2: Floor Under Crimp Table		S3: West Wall S4: East Wall F1: Floor Center

ATTACHMENT 5 (Page 3 of 3) Ajinomoto Althea Fill/Finish Sampling Sites

	(ISO 8)	147B					1	(500)	165 9	<u>,</u>					1	(ISO 8)	162				ı	(ISO 7)	147A		r						•	(ISO 5)	147T								Room
S4: South Wall	S3: North Wall	S2: Door to 163	S1: Lyophilizer Door Handle	A1: Center Room	F1: Floor	S6: Table	S5: Cart/Rack	S4: Door to 147B	S3: Door to 147A	S2: Door to 165	S1: Door to 164	A2: Center South	A1: Center North	F1: Floor	S4: Bench	S3: West Wall	S2: East Wall	S1: Door to Room 163	A1: Center Room	F1: Floor Center	S4: Table	S3: Pass-Thru to 146	S2: Pass-Thru to 147	S1: Door to 163	A1: Center Room	F2: Floor at Filler Keypad	F1: Floor at Vial Exit	S10: EM Cart Inside Tent	S9: Door Handle to Stopper/Seal Bowl	S8: Filler Vial Exit		S6: Filler Door Above Cabinet	S5: Filler Keypad Left	S4: Filler Keypad Right	S3: Filler Cabinet East	S2: Lyophilizer Center	S1: Tent North Curtain	A3: Inside Filler	A2: Filler Vial Entry	Al: Filler Vial Exit	Site

165T (ISO 7)	165 (ISO 8)	164T (ISO 7)	164 (150 s)	Room
A1: Center S1: Inside of Curtain S2: Table S3: Mixer S4: Chiller S5: MicroFluidizer S6: Sonicator S7: Floor Scale Keypad F1: Floor Center	A1: NW Center A2: West Center A3: South Center S1: Door to 163 S2: Table S3: Outside of Curtain S4: Particle Containment Unit S5: Rack/Cart F1: Floor Center	A1: Tent Center S1: North Wall S2: East Wall S3: Tent Table F1: Floor Tent Center	A1: North Center A2: South Center S1: North Wall S2: East Wall S3: South Wall S4: West Wall/Door S5: Table Outside Tent F1: Floor Center	Site

ATTACHMENT 6 (Page 1 of 4) Ajinomoto Althea BMG Sampling Sites



ATTACHMENT 6 (Page 2 of 4)
Ajinomoto Althea BMG Sampling Sites

Room	Site
	A1: Pre-Shelves
	A2: Post-Bench
	S1: Pre-Shelves
119	S2: Post-Bench
(150 0)	S3: Door to 138
	S4: East Wall
	F1: Floor Clean Side
	A1: Center Room
<u> </u>	S1: Door to 138
126	S2: Door to 127
(ISO 7)	S3: West Wall
_	S4: East Wall
	F1: Floor Clean Side
	A1: Countertop East
_	A2: Countertop West
	A3: Center Room
127	S1: Countertop East
(ISO 7)	S2: Countertop West
<u></u>	S3: Shaker
	S4: Wall
	F1: Floor Center
	A1: Center
127L	S1: BSC Left
(ISO 5)	S2: BSC Right
	S3: BSC Back
	S4: BSC Bench
	A1: Center Room
	S1: Door to 138
128	S2: Door to 129
(ISO 8)	S3: West Wall
<u> </u>	S4: East Wall
[F1: Floor Clean Side

Room	Site
	A1: Countertop East
	A2: Countertop West
	A3: Center Room
129	S1: Countertop East
(ISO 8)	S2: Countertop West
	S3: Pass-thru
	S4: Wall
	F1: Floor Center
	A1: Center
1201	S1: BSC Left Wall
129L (ISO 6)	S2: BSC Right Wall
(150 0)	S3: BSC Back
	S4: BSC Bench
	A1: Center Room
	S1: Door to 138
130	S2: Door to 131
(ISO 7)	S3: West Wall
	S4: East Wall
	F1: Floor Clean Side
	A1: Center South
	A2: Table East
	A3: Counter North
	S1: Door Handle to 130
	S2: Wall by Sink
131	S3: Counter
(ISO 7)	S4: Cart
	S5: Table East
	S6: Toolbox
	S7: Door Handle to 140
	F1: Floor Center South
	F2: Floor Center North
131L (ISO 6)	A1: LAF

Room	Site
	S1: LAF Right
131L (ISO 6)	S2: LAF Left
(150 0)	S3: LAF Bench
	A1: Center Room
	S1: Door to 138
132	S2: Door to 133
(ISO 7)	S3: North Wall
	S4: South Wall
	F1: Floor Clean Side
	A1: Countertop South
_	A2: Countertop North
	A3: Center Room
133	S1: Countertop South
(ISO 7)	S2: Countertop North
	S3: Cart/ Rack
	S4: Wall
	F1: Floor Center
	A1: Center
1227	S1: BSC Left
133L (ISO 6)	S2: BSC Right
(130-0)	S3: BSC Back
	S4: BSC Bench
	A1: Center Room
	S1: Door to 138
134	S2: Door to 135
(ISO 8)	S3: West Wall
	S4: East Wall
	F1: Floor Clean Side
Ĺ	A1: Center South
135	A2: Center
(ISO 8)	A3: Center North
	S1: Cabinet

ATTACHMENT 6 (Page 3 of 4) Ajinomoto Althea BMG Sampling Sites

Room	Site
	S2: CIP Cart Controller
	S3: Fermentor
	S4: Wall by Sink
	S5: Counter
135	S6: Refrigerator
(,	S7: Centrifuge
	S8: Shaker
	F1: Floor by Sink
	F2: Floor Center
_	A1: BSC
1251	S1: BSC Left Wall
135L	S2: BSC Right Wall
_	S3: BSC Back
	S4: BSC Bench
	A1: Countertop
	A2: Center Room
136	S1: Countertop
(ISO 8)	S2: Door to 138
`	S3: Door to 139
Ĺ	S4: Rack
	F1: Floor Center
	A1: Countertop
	A2: Center Room
137	S1: Countertop
(ISO 8)	S2: Door to 139
	S3: Door to 140
L	S4: Autoclave Door
	F1: Floor Center
140	A1: By Door to 133
	A2: By Door to 127

Room	Site						
	S1: Door Handle to 151						
	S2: Storage Unit						
	S3: North East Wall						
140	S4: South West Wall						
	S5: Door Handle to 118						
	F1: Floor By Purification						
	F2: Floor By Cell Banking						
	A1: Center Room						
138,	S1: Wall 1						
139,	S2: Wall 2						
150,	S3: Door 1						
151 (ISO 8)	S4: Door 2						
	F1: Floor Center						
	A1: Center Room						
	S1: Door to Hallway 138						
152	S2: Door to Room 156						
(ISO 7)	S3: Cabinet/Rack						
	S4: East Wall						
	F1: Floor by Door to Room 156						
	A1: Center West Counter						
	A2: Northeast Corner						
	A3: Center Room						
	S1: West Wall						
	S2: Countertop						
153	S3: Refrigerator Door						
(ISO 7)	S4: Shelf Rack						
	S5: Stainless Steel Cabinet						
	S6: Door to Room 154						
	S7: Sink						
	F1: Center Floor						

Room	Site
153 (ISO 7)	F2: Floor by Hood/Refrigerator
153L (ISO 6)	A1: Center
	S1: Hood Left
	S2: Hood Right
	S3: Hood Bench
154 (ISO 7)	A1: Center Room
	S1: Door to Hallway 139
	S2: Door to Room 153
	S3: Cabinet / Rack
	S4: East Wall
	F1: Floor by Door to Room 153
156 (ISO 7)	A1: By Door to 152
	A2: Center Room
	A3: Counter South Side
	S1: Door to 152
	S2: East Wall
	S3: Wall Above Sink
	S4: Counter South Side
	S5: Hoist
	S6: Cart/Rack/Cabinet
	F1: Center South Side
	F2: By Door to 152
157 (ISO 8,ISO 7)	A1: ISO 7 Side
	S1: Door to Hallway 139
	S2: Door to Room 158
	S3: Rack
	S4:South Wall
	F1: Floor ISO 7 Side
158 (ISO 7, ISO 6)	A1: ISO 6 Side
	S1: Door to Room 144

ATTACHMENT 6 (Page 4 of 4) Ajinomoto Althea BMG Sampling Sites

Room	Site
	S2: Door to Room 159
158	S3: East Wall
(ISO 7, ISO 6)	S4: South Wall
	F1: Floor ISO 6 Side
159 (ISO 7)	A1: North East
	A2: South West
	S1: Door to Room 158
	S2: West Wall
	S3: South Wall
	S4: East Wall
	F1: Floor
	A1: Center Room
160 (ISO 8)	S1: Door to Hall 140
	S2: Door to Room 161
	S3: Wall
	S4: Rack
	F1: Floor Center
161 (ISO 8)	A1: By Door to 160
	A2: By Sink Center
	A3: South End Center
	S1: Door to 160
	S2: Cabinet
	S3: Wall
	S4: Depyrogenation Oven
	S5: Pole
	S6: Wall Above Sink
	S7: Counter
	F1: Floor North Center
	F2: Floor by Sink
	F3: Floor South Center