

- 8 sec – 11 sec: remove molecule rotating graphic and follow graphic of video at 2 sec
- 26 sec – 36 sec: Trim the microscope video
- 00:42 - 00:45 - remove video
- 59 sec – 1:03 sec: Trim the video
- 01:16 - Reshoot of Fabtec instrument in potent lab
- 01:23 - Add nucleation video from below links
 - <https://www.millrocktech.com/freezebooster-controlled-nucleation-technology/>
 - <https://www.youtube.com/watch?v=0Oxa4ARP664>
 -
- Shoot pressure vessel instrument in FD lab
- 01:35 - Reshoot of HPLC lab covering 360°
- 01:52 - Reshoot 360 degree shot without people - Analytical Wet lab
- 1:55 sec - 2:05 sec - Trim the video (Text to be added for the same - to be provided by Mahesh)
- 2:06 sec - 2:13 Sec - Reshoot - Insert two balances in one frame, without people in single shot in weighing room (Text already available)
- 02:15 - Insert text (to be provided by Mahesh)
- 02:17 - Reshoot of Orbital shaker
- 02:22 sec : remove molecule rotating graphic and follow graphic of video at 2 sec
- 02:28 - Reshoot GC-MS, LC-MS, ICP-MS instruments
- 02:58 - Reshoot Franz diffusion cell instrument
- 03:13 - Reshoot viscometer (focus on the instrument)
- 03:15 - Reshoot stability chambers in single shot
- Reshoot -65°C Arctiko chamber
- 03:29 - Replace Cip

SCENE NO	VISUAL	LOWER THIRD / SUPERS	COMMENTS
	Establishment Shots	ETICO INTRO Your trusted partner in developing niche generic and specialty pharmaceutical products and analytical services.	
1	FORMULATION DEVELOPMENT SERVICES	<u>FORMULATION DEVELOPMENT SERVICES:</u> by QbD Approach ● Injections (oncology and non-oncology products):Solution,	

		<p>Suspension, Emulsion, Powder, Lyophilized products (Vials, Ampoules, Pre-filled Syringes, Bags)</p> <ul style="list-style-type: none"> Conventional and Complex Ophthalmic Dosage Forms: Solution, Suspension, Emulsion, MDPF (Preservative free) Complex Injectables and NDDS: Liposomes, Microspheres, Nanoparticles, Depot Injection Para-IV/505 (b)(2) formulation development 	
2	FORMULATION DEVELOPMENT-GENERAL LAB	<u>FORMULATION DEVELOPMENT-GENERAL LAB</u>	
	Entry Procedure	<u>Entry Procedure</u>	
	Microscope	<u>Microscope</u> (Morphology and particle size determination) Make: Biovis & Olympus (Model: Biovis PSA2000)	
	High Pressure Homogenizer	<u>High Pressure Homogenizer</u> (Particle size reduction for dispersed system) Make: GEA Niro Savi (Model: Panda Plus 2000)	
	Autoclave	<u>Autoclave</u> (Counter Pressure, F0 value calculation, suitable for Vials, Ampoules, PFS & Bags) Make: Systec (Model: DX-65)	
	Fiber optic oxygen Transmitter	<u>Fiber optic oxygen Transmitter</u> (Headspace oxygen and Dissolved oxygen level determination) Make: Presens (Model: Microx 4 PI)	
	Laminar Air Flow	Laminar Air Flow	
High Shear Homogenizer	<u>High Shear Homogenizer</u> Make: IKA (Model: T25)		

3	FORMULATION DEVELOPMENT-POTENT LAB (FOR ONCOLOGY, STEROIDS, HORMONE DRUGS)	<u>FORMULATION DEVELOPMENT-POTENT LAB</u> <u>(FOR ONCOLOGY, STEROIDS, HORMONE DRUGS)</u>	
	Spectra access system	<u>Spectra access system</u>	
	Gowning & Entry Procedure	<u>Entry Gowning Procedure</u>	
	Isolator	<u>Isolator</u> Make: Fabtec	
	Lyophilizer	<u>Lyophilizer</u> Make: Martin Christ (Model: Epsilon 2-6D LSC plus) - with PAT tools	
1	ANALYTICAL SERVICES (21 CFR Part 11 Compliance)	<u>ANALYTICAL SERVICES</u> <u>(21 CFR Part 11 Compliance)</u>	
		Extractables Leachables, Glass Delamination, Nitrosamines, Genotoxic Impurities, Rheology, IVRT	
		* Methods: Development, Validation, Transfer	
2	Analytical Development Instrumentation Lab	<u>Analytical Development Instrumentation Lab</u>	
	HPLC, UPLC, UV/VIS Spectrophotometer	*HPLC, UPLC, UV/VIS Spectrophotometer * Detectors: ELSD, RI, Conductivity, PDA, UV, etc. * Empower 3 Network Server	
	GC-MS with HSS	<u>GC-MS with HSS</u>	

	* Make: Agilent	* Make: Agilent	
	LC-MS with QTOF * Make: Agilent ICP-MS * Make: Agilent	LC-MS with QTOF * Make: Agilent ICP-MS * Make: Agilent	
	Rheometer	<u>Rheometer</u> * Make: TA Instruments	
	Franz Diffusion Cell Apparatus - IVRT	<u>Franz Diffusion Cell Apparatus</u> *For IVRT Studies * Make: Teledyne	
	Viscometer	<u>Viscometer</u> * Make: Brookfield	
3	Analytical Development Wet Lab pH meter, Conductivity meter, Osmometer, Density meter, Water purification system, Fume hoods, etc.	<u>Analytical Development Wet Lab</u> *pH meter, Conductivity meter, Osmometer, Density meter, Water purification system, Fume hoods, etc.	
	Controlled RH Lab KF APPARATUS Qualified up to 20% RH to handle moisture sensitive molecules	<u>Controlled RH Lab</u> *Qualified up to 20% RH to handle moisture sensitive molecules	
4	Analytical Development Weighing Lab * Ultra-Micro Balance * Semi Micro Balance	<u>Analytical Development Weighing Lab</u> * Ultra-Micro Balance * Semi Micro Balance	
5	Rotary Evaporator Orbital Shaker	Rotary Evaporator	

	Stability Chambers	Covers all the required ICH zones	
	Office Are Shots		
		End Slide Excellence through Innovation	
