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#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

- as QC analyst working on:
 - HPLC auto sampler, Manual injector (Shimadzu Class VP) & (Shimadzu LC Solution)
 - HPLC Agilent
 - HPLC (Shimadzu - Nexera) - TIC apparatus
 - Gas Chromatography apparatus
 - Atomic absorption (Shimadzu Class)
 - Dissolution Tester (Manual - VanKel V1700 Class) & (auto sampler - Electro Lab)
 - UV Spectrophotometer (Shimadzu 1803 PC Class) & (Shimadzu 3002 PC Class) & (Shimadzu 1800)
 - FTIR (Fourier Transformer Infrared apparatus) (Shimadzu FT 800 Class)
 - Distillation Tester - Hardness Tester (VanKel)
 - Stability Tester (VanKel) - Moisture Analyser
 - Viscometer - Polarimeter
 - Melting point - Potentiometer
 - Reflux Condenser - Refractometer
 - Conductivity meter (DWT) & Alcometer
 - Karl Fischer Titration (Karl Fischer)
- I'm Responsible for (Job description):
 - All physical tests preparation, Make all IP, C samples (Solids - Semi solids - Soft Gelatin - Liquids & Syring - Veterinary - Ointments & Cream
 - Analyze of all finished products
 - Preparation of all Volumetric Solution and Reagents.
 - HPLC with auto sampler, Manual injector and UV Ultraviolet detector.
 - FTIR (Fourier Transformer Infrared apparatus) and all physical tests, preparation of full stability study.
 - Follow-up the daily Schedule of product filling to choose needed samples.
 - Sampling of product from production area and bring them to the on-going stability lab.
 - Registration of tested product in plan notebook during its shelf life and extension of 1 year time.
 - Analyze product according to monthly plan using SOP method and record the result in personal exercise notebook.
 - Delivery of analysis request to microbiology lab if required and follow up the results.
 - Write the Certificate of analysis for the analyzed products and follow-up the results.
 - Responsible for analytical testing of incoming raw material by SOPs with Documentation
 - Responsible for analytical testing for in-process and Finished Product by standard analytical control procedure with documentation.
 - Responsible to prepare required reagent, volumetric solution etc., related with analytical testing of incoming raw material in-process and finished product and check usually its expiry.
 - Responsible to prepare requisition of reagents, solvents & chemicals related with testing of incoming raw material, intermediate and finished products, and required glass wares.
 - Responsible for the development and modification of the Analytical control procedure (including HPLC) of starting material, intermediate and finished product assigned by the Quality Control manager.
 - Responsible to perform long term stability studies and accelerated stability studies of both raw material and finished product according to the established procedure.
 - Responsible to maintain the Quality control records of reprocessing and recall products.
 - Responsible for self-inspection of manufacturing area, inventory control department and Factory premises as assigned.
 - Responsible for analytical testing of water for injection and purified water with documentation.

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