Rockwell Automation

ANONYMOUS PDF FOR GOOGLE DOCAI PARSAR I

1.0 Summary

1.1 Purpose

Our proposed system consists of two main modules: blockchain-based drug supply chain management and machine learning-based drug recommendation system for consumers.

1.2 Process History

From the last decade, pharmaceutical companies are facing difficulties in tracking their products during the supply chain process, allowing the counterfeiters to add their fake medicines into the market.

2.0 Procedure 1

2.1 Table Procedure 1

Medium Description	Organized Chemicals	Conc.	Storage Conditions		Observation
			Range	Acceptable	
CM67 + 25mM MSX	BR64- XX454	1 L/L	≤ 44°C Temperature	A total of 48 hours upon medium fill is allowed. Maximum of 24 hours.	Add 4ml of X solution to the mixture
	34mM KLS-5544	2ml/L			

3 Procedure 2

3.1 Table Procedure 2

Medium Description	Organized Chemicals	Conc.	Storage Conditions		Observation
			Range	Acceptable	
X amount of 4.3 ml solution	WSIU-993	2 L/L	≤ 44°C Temperature	Higher than recommended temperature	

3.1.1 Description

The traceability of medicine systems has their advantages, but cannot meet the data storage decentralization at the same time. Three requirements: Informa ionization, comprehensive and tamper-proof information and information privacy.

3.1.2 Comments

3.1.1.2 Final temperature shift within 2 hours of attaining criteria.

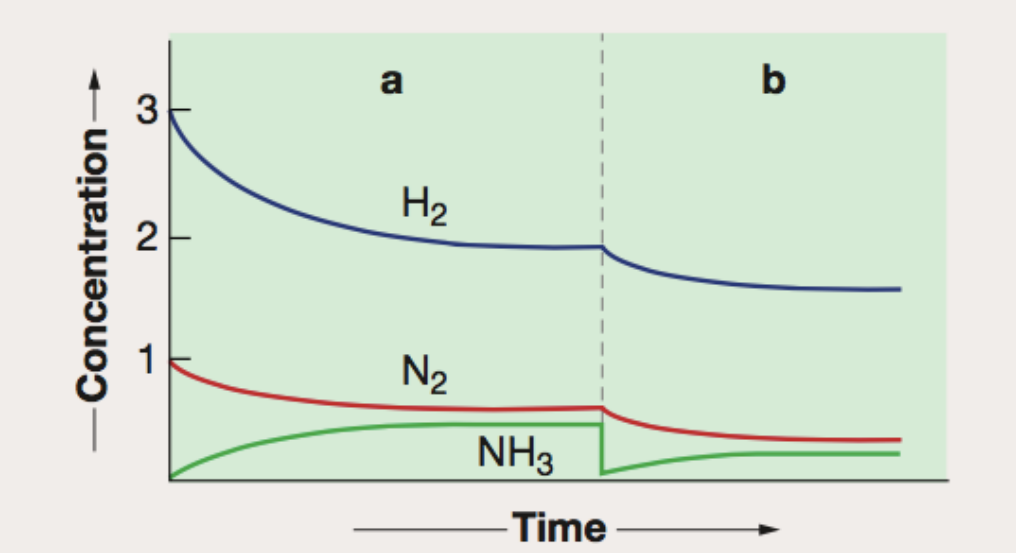
3.1.1.1 Initiate temperature shift within 2 hours of attaining criteria. Achieve temperature set point within 3 hours of initiating temperature shift (target range)

3.1.1.1 Initial temperature within 2 hours of criteria

3.1.1.2 Use the Global culture reading

4 Figure 1.1

4.1 Figure representing the xxxxxx 234



This material is based upon work sponsored by Rockwell Automation