Name	Product Id	API	Solubility Factor	Cleanability Factor	PDE	Min TD	Max TD	Min BS	Strength
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Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
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Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
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Product4	P4	API4	2	5	1	150	300	200000	400

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Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
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Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
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Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400
Product4	P4	API4	2	5	1	150	300	200000	400

Equipment Id	Equipment Name	Surface Area
EQ1	Equipment1	10000
EQ2	Equipment2	20000
EQ3	Equipment3	40000

Name	Group Id	Product Type	Equipment
Train1	EqGrp1	solid	Equipment1, Equipment2, Equipment3

Name	Short Name	Unit	Description	Default Value
Body weight (for LD50 dose)	bw	kg	body weight of patient taking next product	60
Equipment Verification Period	verifyPeriod	month	The frequency at which equipment needs to be verified.	3
Modification factor	mf		Cumulative modifying factor, selected by the toxicologist. generally no more than 1000	1000
Safety Factor - Solids	sf_solid		Safety Factor for Solids drug dosage	1000

Name	Sampling Type	Product Type	Formula	Description

MAC_dosage	swab	solid	(1 / sf_solid) * (min_td_a) * (1 / max_td_b) * (min_bs_b) * (1 / area_shared)	based on minimum daily dose of the drug active in a maximum daily dose of the next drug product
MAC_general	swab	solid	(1 / 1e+5) * (min_bs_b) * (1 / area_shared)	general 10ppm limit to be considered when it is lower than dosage/toxicity based limits or when dosage/toxicity data is not available
MAC_toxicity	swab	solid	(pde_a) * (1 / max_td_b) * (min_bs_b) * (1 / area_shared)	based on Risk-MaPP Acceptable Daily Exposure (ADE) approach

Name	Description
Default	Recommended cleaning limit policy based on latest regulatory guideline. Acceptance limit is always equal to HBEL based limit and site acceptance limit is either based on dosage based limit if it significantly lower than HBEL or is a lower ratio of HBEL itself

Name	Description	Rank	Formula
RPN_overall	risk evaluation from multiple risk factors	1	R1*R2*R3*R4

1 Section F4: PE Matrix

The PE (Product-Equipment) relationship is described by the table given below:

Product Id	Equipment Used	Surface Area
P1	EQ1, EQ2, EQ3	70000
P2	EQ1, EQ2	30000
P3	EQ1, EQ3	50000
P4	EQ1, EQ2, EQ3	70000

The PE (Product-Equipment) relationship is described by the table given below:

Product Id	Equipment Used	Surface Area
Equipment1	P1, P2, P3, P4	10000
Equipment2	P1, P2, P4	20000
Equipment3	P1, P3, P4	40000

ID	Name	Toxicity based MAC Swab Extract	Dosage based MAC Swab Extract	General MAC Swab Extract	Site Acceptance limit MAC Swab Extract
EQ1	Equipment1	3.1111	2.0000	0.0571	1.5556
EQ2	Equipment2	3.1111	3.4286	0.0571	1.5556
EQ3	Equipment3	6.0000	2.0000	0.0571	3.0000

Name	Risk ID	Product Property	Unit	From	To	Risk Category Number
Toxicity Risk	R1	pde	mg	0	0.001	5
Toxicity Risk	R1	pde	mg	0.001	0.01	4
Toxicity Risk	R1	pde	mg	0.01	0.1	3
Toxicity Risk	R1	pde	mg	0.1	1	2
Toxicity Risk	R1	pde	mg	1	Infinity	1
Potency Risk	R2	min_td	mg	0	0.001	5
Potency Risk	R2	min_td	mg	0.001	0.01	4
Potency Risk	R2	min_td	mg	0.01	0.1	3
Potency Risk	R2	min_td	mg	0.1	1	2
Potency Risk	R2	min_td	mg	1	Infinity	1
Solubility Risk	R3	solubility_factor		0	1	1
Solubility Risk	R3	solubility_factor		1	2	2
Solubility Risk	R3	solubility_factor		2	3	3
Solubility Risk	R3	solubility_factor		3	4	4
Solubility Risk	R3	solubility_factor		4	5	5
Solubility Risk	R3	solubility_factor		5	Infinity	6
Cleanability Risk	R4	cleanability_factor		0	1	1
Cleanability Risk	R4	cleanability_factor		1	2	2
Cleanability Risk	R4	cleanability_factor		2	3	3
Cleanability Risk	R4	cleanability_factor		3	4	4
Cleanability Risk	R4	cleanability_factor		4	5	5
Cleanability Risk	R4	cleanability_factor		5	6	6
Cleanability Risk	R4	cleanability_factor		6	7	7
Cleanability Risk	R4	cleanability_factor		7	10	8

ID	Name	Toxicity based MAC Swab Extract	Dosage based MAC Swab Extract	General MAC Swab Extract	Site Acceptance limit MAC Swab Extract
EQ1	Equipment1	3.1111	2.0000	0.0571	1.5556
EQ2	Equipment2	3.1111	3.4286	0.0571	1.5556
EQ3	Equipment3	6.0000	2.0000	0.0571	3.0000

ID	Toxicity based MAC Swab Extract	Dosage based MAC Swab Extract	General MAC Swab Extract	Site Acceptance limit MAC Swab Extract
EqGrp1	3.1111	2	0.0571	1.5556
EqGrp1	3.1111	2	0.0571	1.5556
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Equipment ID	Equipment Name	methanol
EQ1	Equipment1	342.39999999999975
EQ2	Equipment2	489.142857142857
EQ3	Equipment3	342.39999999999975

Equipment ID	Equipment Name	Worst Product by C1
EQ1	Equipment1	Product3
EQ2	Equipment2	Product2
EQ3	Equipment3	Product3