
$$P_i = \frac{C_i}{S_i}$$

$$P_{pH} = \frac{-pH}{-pH_{sd}} \quad pH \leq$$

$$P_{pH} = \frac{pH -}{pH_{su} -} \quad pH$$

P_{pH} pH

pH pH

pH_{su} pH

pH_{sd} pH

3.2.7.4

3-16

3-17

mg/kg

	2017 7 28					
	1#		2#		3#	

	3-18		mg/kg	
	100	1000	1000	

3.2.8

3.3

3.3.1

3-21

3.3.2 Q

$$\frac{w_{\%}}{W_{\%}} + \frac{w_{\&}}{W_{\&}} \cdots \frac{w_n}{W_n}$$

≤

≤

≥

3.3.2.1

Q

3-22

					/			

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3.3.2.2

Q

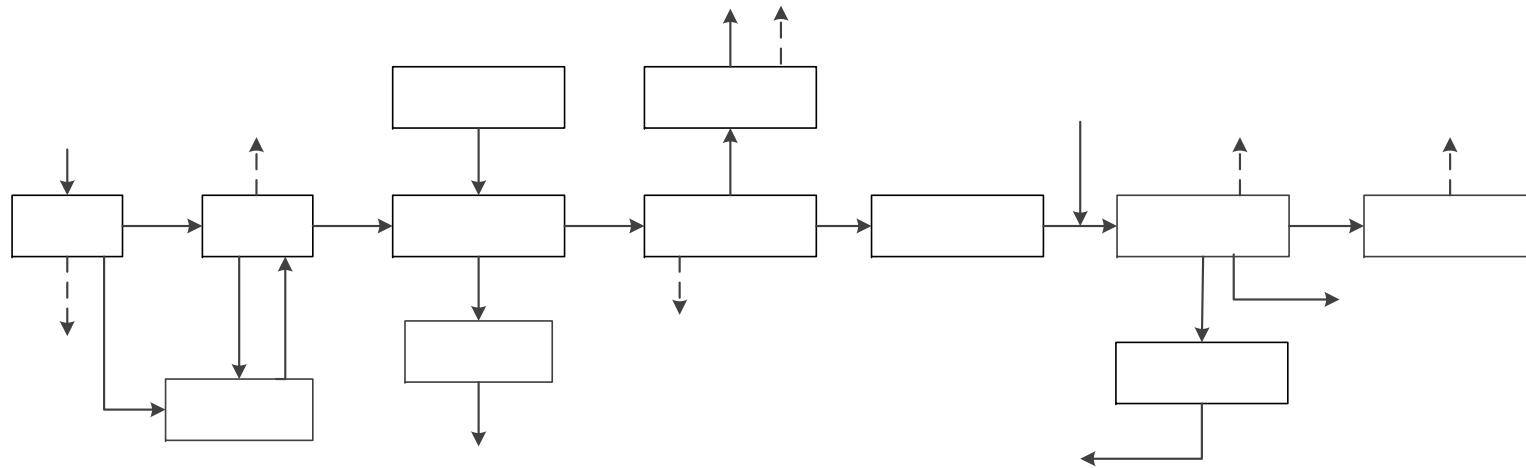
3-23

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3.4.2



3-2

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4

4.1

4.1.1

4.1.2

4-1

4.2

4.2.1

4-4

4.2.4

4-5

4.2.5

4.2.6

$$Q = C_d A \rho \sqrt{\frac{(P - P)}{\rho} + gh}$$

$$Q = \frac{\lambda \times S \times (T - T_b)}{H \times \sqrt{\pi \times \alpha \times t}}$$

•

$$Q = a \times p \times M \times R \times T \times u^{-n} \times r^{+n}$$

•

$$W_p = Q \times t + Q \times t + Q \times t$$

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4-6

4.2.7

4.3

4.3.1



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—

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x x

x x

—

—

—

—

4-7

4.3.2

4.3.4

4-12

4-13

--	--

4.3.5

×

4-15

4.3.6

4-16

4-17

×

×

4-15
