TEST TASKS

1. Caustification of soda solution is carried out at a temperature of:
A) 140 °C;
B) 110 °C;
C) 150 °C;
D) 80 °C;
E) 100 °C.
2) 100 61
2. Caustification of soda solution is carried out at a temperature of:
A) 140 °C;
B) 190 °C;
C) 85 °C;
D) 150 °C;
E) 40 °C.
3. Caustification of soda solution is carried out at a temperature of:
A) 90 °C;
B) 100 °C;
C) 110 °C;
D) 150 °C;
E) 40 °C.
4. The optimal concentration of soda solution in the process of caustification:
4. The optimal concentration of soda solution in the process of caustification: A) 75-80%:
A) 75-80%;
A) 75-80%; B) 10-15%;
A) 75-80%; B) 10-15%; C) 25-30%;
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%;
A) 75-80%; B) 10-15%; C) 25-30%;
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%.
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%. 5. The optimal concentration of soda solution in the process of caustification:
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%. 5. The optimal concentration of soda solution in the process of caustification: A) 35-40%;
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%. 5. The optimal concentration of soda solution in the process of caustification: A) 35-40%; B) 20%;
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%. 5. The optimal concentration of soda solution in the process of caustification: A) 35-40%; B) 20%; C) 48%;
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%. 5. The optimal concentration of soda solution in the process of caustification: A) 35-40%; B) 20%; C) 48%; D) 12%;
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%. 5. The optimal concentration of soda solution in the process of caustification: A) 35-40%; B) 20%; C) 48%;
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%. 5. The optimal concentration of soda solution in the process of caustification: A) 35-40%; B) 20%; C) 48%; D) 12%; E) 55%.
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%. 5. The optimal concentration of soda solution in the process of caustification: A) 35-40%; B) 20%; C) 48%; D) 12%; E) 55%. 6. The optimal concentration of soda solution in the process of caustification:
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%. 5. The optimal concentration of soda solution in the process of caustification: A) 35-40%; B) 20%; C) 48%; D) 12%; E) 55%.
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%. 5. The optimal concentration of soda solution in the process of caustification: A) 35-40%; B) 20%; C) 48%; D) 12%; E) 55%. 6. The optimal concentration of soda solution in the process of caustification:
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%. 5. The optimal concentration of soda solution in the process of caustification: A) 35-40%; B) 20%; C) 48%; D) 12%; E) 55%. 6. The optimal concentration of soda solution in the process of caustification: A) 70-80 %;
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%. 5. The optimal concentration of soda solution in the process of caustification: A) 35-40%; B) 20%; C) 48%; D) 12%; E) 55%. 6. The optimal concentration of soda solution in the process of caustification: A) 70-80 %; B) 25-30 %;
A) 75-80%; B) 10-15%; C) 25-30%; D) 55%; E) 48%. 5. The optimal concentration of soda solution in the process of caustification: A) 35-40%; B) 20%; C) 48%; D) 12%; E) 55%. 6. The optimal concentration of soda solution in the process of caustification: A) 70-80 %; B) 25-30 %; C) 20 %;

7. The temperature regime of the chemical method for the production of caustic soda: