

# CTRI

## *Technical Data Sheet*

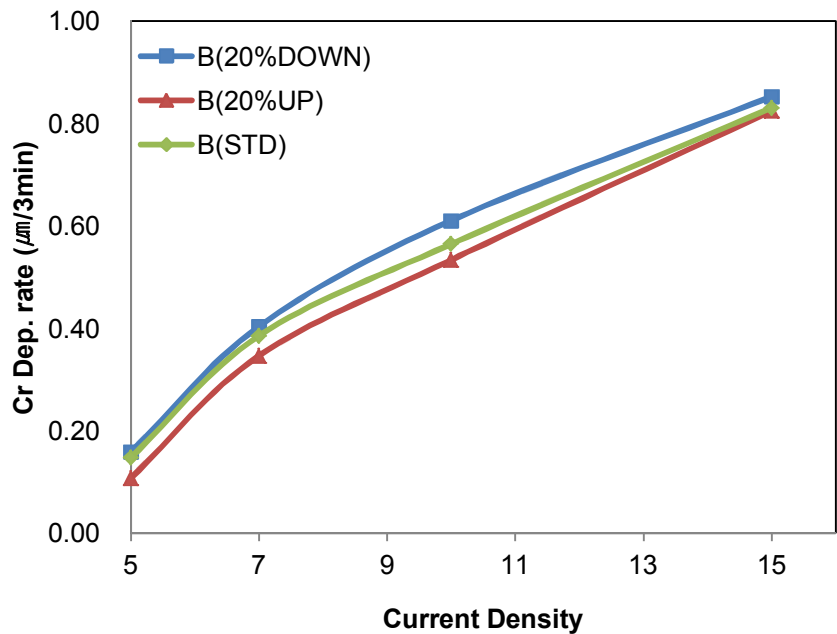
# Contents

1. Effect of CTRI-B Concentration
2. Effect of CTRI-C Concentration
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# 1. Effect of CTRI-B concentration

## Conditions

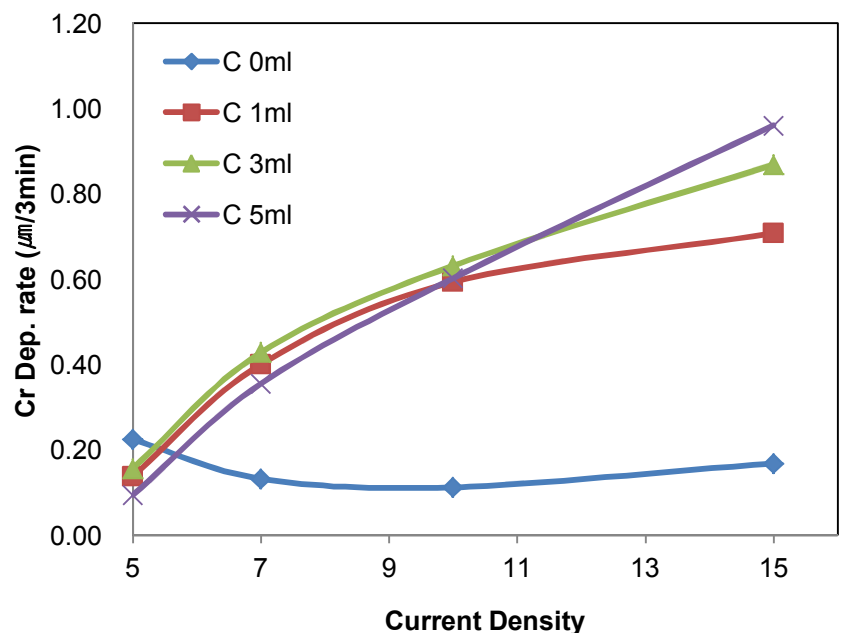
- M : 410 g/L
- B : 60 ml/L (20%UP & Down)
- C : 3 ml/L
- D : 1ml/L
- pH : 2.8
- Bath temp. : 28°C
- Bubble Control : 2.5 ml/Min
- **variable: Current density**



# 2. Effect of CTRI-C concentration

## Conditions

- M : 410 g/L
- B : 60 ml/L
- C : 3 ml/L ( 0 – 5 ml/L)
- D : 1ml/L
- pH : 2.8
- Bath temp. : 28°C
- Bubble Control : 2.5 ml/Min
- **variable: Current density**



### 3. Effect of CTRI-D concentration

#### Conditions

- M : 410 g/L
- B : 60 ml/L
- C : 3 ml/L
- D : 1ml/L ( 0 – 5 ml/L)
- pH : 2.8
- Bath temp. : 28°C
- Bubble Control : 2.5 ml/Min
- **variable: Current density**

