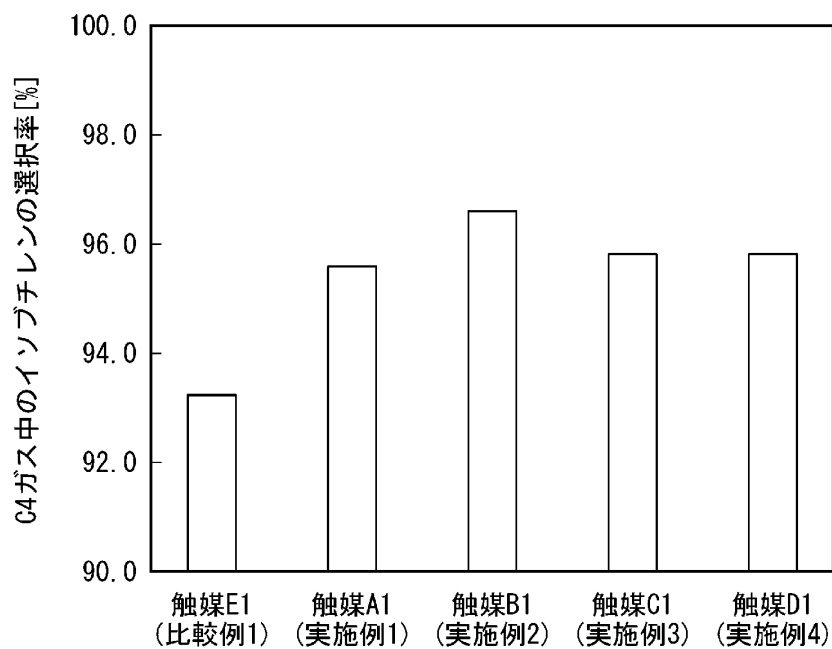
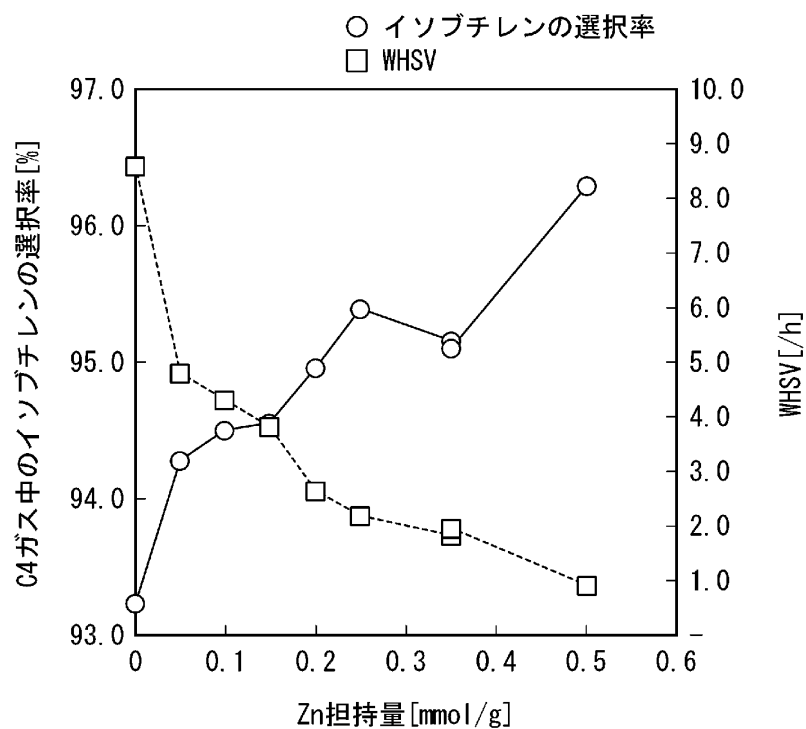


[図1]

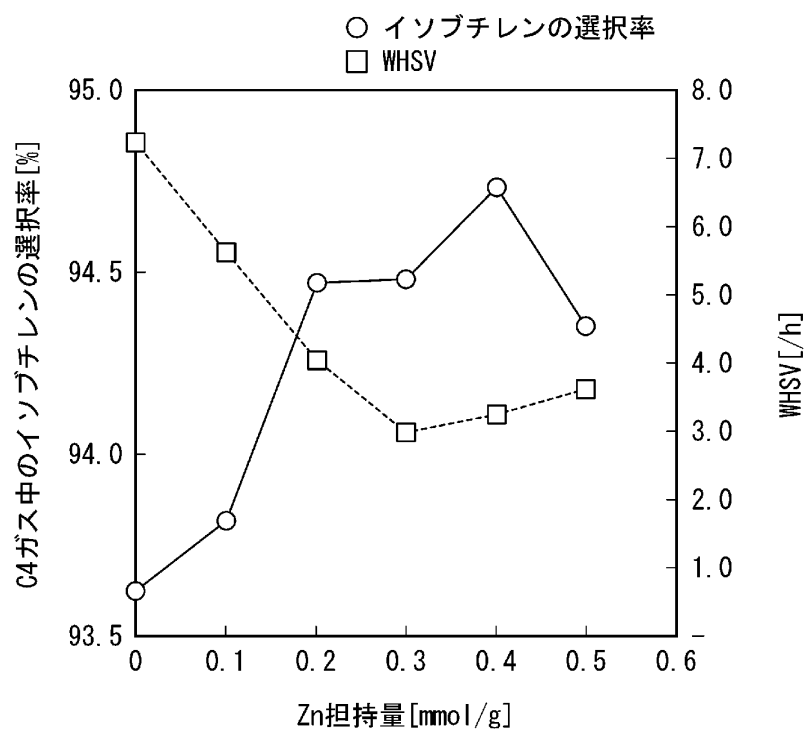


[図2]



実施例5: Zn担持量=0.05mmol/g 実施例6: Zn担持量=0.10mmol/g
 実施例7: Zn担持量=0.15mmol/g 実施例8: Zn担持量=0.20mmol/g
 実施例9: Zn担持量=0.25mmol/g 実施例10: Zn担持量=0.35mmol/g
 実施例11: Zn担持量=0.35mmol/g 実施例12: Zn担持量=0.50mmol/g
 比較例2: Zn担持量=0.00mmol/g

[図3]



実施例13: Zn担持量=0.10mmol/g

実施例14: Zn担持量=0.20mmol/g

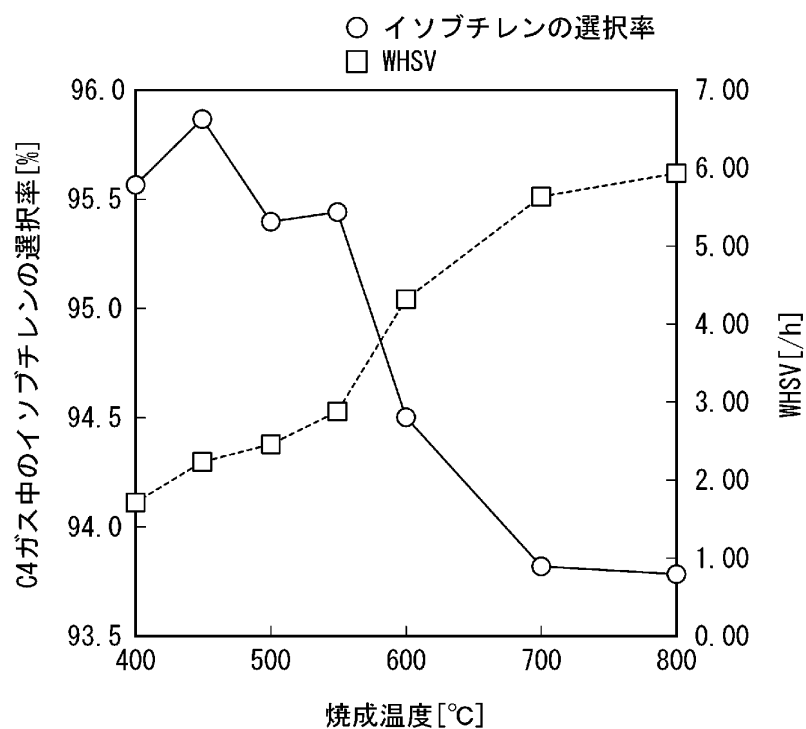
実施例15: Zn担持量=0.30mmol/g

実施例16: Zn担持量=0.40mmol/g

実施例17: Zn担持量=0.50mmol/g

比較例3: Zn担持量=0.00mmol/g

[図4]



実施例18: 焼成温度=400°C

実施例19: 焼成温度=450°C

実施例20: 焼成温度=500°C

実施例21: 焼成温度=550°C

実施例22: 焼成温度=600°C

実施例23: 焼成温度=700°C

実施例24: 焼成温度=800°C

[図5]

