

Corrigenda

Synthesis of vinylic tellurides; by M.J. Dabdoub, V.B. Dabdoub, J.V. Comasseto and N. Petragnani (*J. Organomet. Chem.*, 308 (1986) 211–222).

Page 219, Experimental, subheading “Divinyl ditellurides from reaction of vinylic Grignard reagents with elemental tellurium followed by oxidation”, lines 2 and 3 should read:

above were stirred at room temperature in the presence of air for 1 h (air is not bubbled through the solution) and then cooled to 0°C and treated with saturated ammonium chloride. The phases were separated

Aliphatische Diazoverbindungen. XI. Synthese und Cyclisierung Selen- bzw. Tellurhaltiger ω -Diazo-acetophenone zu Seleno- bzw. Telluro-3-cumaranon; by W. Lohner and K. Praefcke (*J. Organomet. Chem.*, 194 (1980) 173–178).

Page 176, Experimenteller Teil, line 3 from the bottom should read:

2-Butyltelluro- ω -diazo-acetophenon (IIb). Ausb.: 4.2 g (32%) bei 0.04 M An-