

OZONOLISI RIDUCENTE DI (2S,3R,4R,5S)

1-N-BENZIL-2-VINIL-3,4-DIISOPROPYL-5-PHENYL-1,2,3,4-TETRAHYDROISOBENZAZINA (10)

<sup>13</sup>C-NMR 300 MHz (δ CDCl<sub>3</sub>)

140.39-139.07	(s,4C,C aromatici quaternari)
136.12	(d,1C,C <sub>2</sub> )
129.07-127.16	(20C,C aromatici terziari)
119.80	(t,1C,C <sub>1</sub> )
85.06	(d,1C,C <sub>5</sub> )
83.88	(d,1C,C <sub>4</sub> )
74.01-69.14	(t,4C,C <sub>7</sub> ,3 O-CH <sub>2</sub> Ph)
66.33	(d,1C,C <sub>6</sub> )
60.33	(d,1C,C <sub>3</sub> )
52.64	(t,1C,N-CH <sub>2</sub> Ph)