

CRC

Premium

for

Quality

Wool

Tricarboxylic Acid (TCA) Cycle

Produced for the CRC for Premium Quality Wool undergraduate program by; Rachel Smith, The University of Western Australia.

www.woolwise.com

© 1999, Wool CRC



CRC

Premium

for

Quality

Wool

© 1999, Wool CRC

Tricarboxylic Acid Cycle

pyruvate acetyl-CoA end products

- CO₂ (4 moles)
- GTP (2 moles)
- NADH (8 moles)
- FADH₂ (2 moles)

www.woolwise.com

Rachel Smith