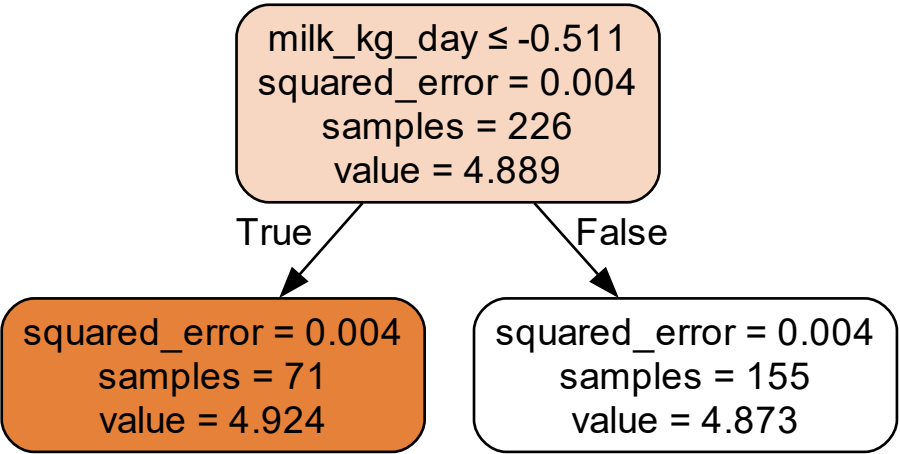


milk\_kg\_day  $\leq$  -0.511  
squared\_error = 0.004  
samples = 226  
value = 4.889



```
graph TD; A["milk_kg_day ≤ -0.511  
squared_error = 0.004  
samples = 226  
value = 4.889"] -- True --> B["squared_error = 0.004  
samples = 71  
value = 4.924"]; A -- False --> C["squared_error = 0.004  
samples = 155  
value = 4.873"];
```

The diagram shows a decision tree with a root node and two child nodes. The root node is a light orange rounded rectangle containing the text: 'milk\_kg\_day ≤ -0.511', 'squared\_error = 0.004', 'samples = 226', and 'value = 4.889'. Two arrows originate from the bottom of the root node. The left arrow is labeled 'True' and points to a darker orange rounded rectangle. The right arrow is labeled 'False' and points to a white rounded rectangle with a black border. Both child nodes contain the text: 'squared\_error = 0.004', 'samples = 71' (for the left) or 'samples = 155' (for the right), and 'value = 4.924' (for the left) or 'value = 4.873' (for the right).

True

False

squared\_error = 0.004  
samples = 71  
value = 4.924

squared\_error = 0.004  
samples = 155  
value = 4.873