

成分単価について

個々の成分値→

	脂肪	無脂固形
基準成分	3.5	8.362
●月成分	4.09	8.870
成分差	0.59	0.508

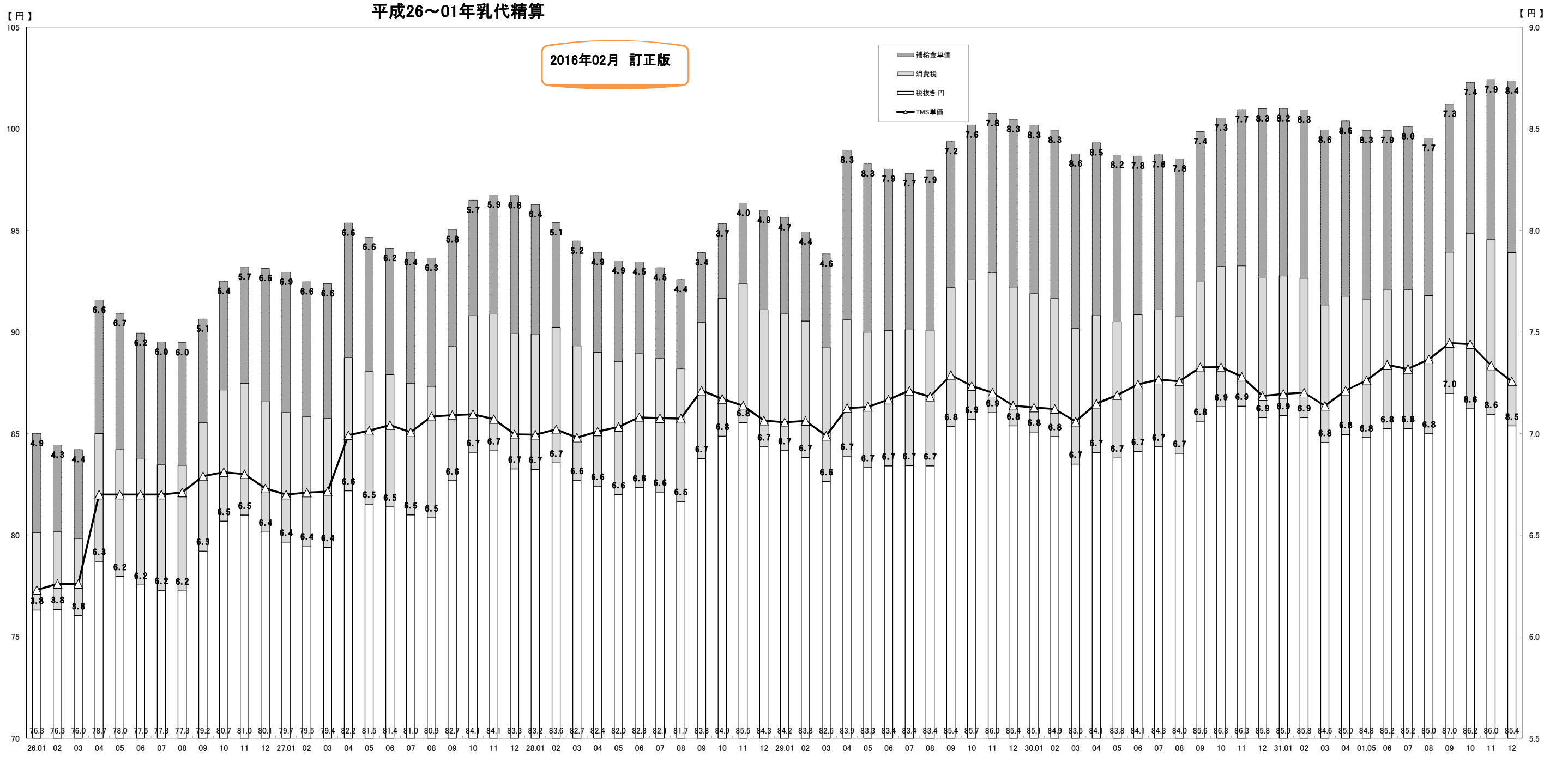
加工原料乳
74.46円

脂肪: 無脂固形
=4:6の場合

$$\begin{aligned}
 & \boxed{74.46} \times \boxed{0.4} = \boxed{29.784} \div \boxed{35} = \boxed{0.850971429} \quad \textcircled{1} \\
 & \text{加工原料乳乳代} \quad \text{脂肪\%} \quad \quad \quad \text{基準脂肪成分} \\
 & \boxed{74.46} \times \boxed{0.6} = \boxed{44.676} \div \boxed{83.62} = \boxed{0.534274097} \quad \textcircled{2} \\
 & \text{加工原料乳乳代} \quad \text{無脂固形\%} \quad \quad \quad \text{基準無脂固形成分} \\
 & \boxed{74.46} \times \boxed{0.5} = \boxed{37.23} \div \boxed{35} = \boxed{1.063714286} \quad \textcircled{3} \\
 & \text{加工原料乳乳代} \quad \text{脂肪\%} \quad \quad \quad \text{基準脂肪成分} \\
 & \boxed{74.46} \times \boxed{0.5} = \boxed{37.23} \div \boxed{83.62} = \boxed{0.445228414} \quad \textcircled{4} \\
 & \text{加工原料乳乳代} \quad \text{無脂固形\%} \quad \quad \quad \text{基準無脂固形成分}
 \end{aligned}$$

脂肪: 無脂固形
=5:5の場合

$$\begin{aligned}
 & \text{基準成分との差} \\
 & \boxed{0.590} \times \textcircled{1} \boxed{0.850971} = \boxed{0.502073143} \text{円} \\
 & \boxed{0.508} \times \textcircled{2} \boxed{0.534274} = \boxed{0.271411241} \text{円} \\
 & \boxed{0.502073143} + \boxed{0.271411241} = \textcircled{5} \boxed{7.734843842} \text{円} \\
 & \quad \quad \quad \text{基準乳価} + 7.73円加算される \\
 & \text{基準成分との差} \\
 & \boxed{0.59} \times \textcircled{3} \boxed{1.063714286} = \boxed{0.627591429} \text{円} \\
 & \boxed{0.508} \times \textcircled{4} \boxed{0.445228414} = \boxed{0.226176034} \text{円} \\
 & \boxed{0.627591429} + \boxed{0.226176034} = \textcircled{6} \boxed{8.53767463} \text{円} \\
 & \quad \quad \quad \text{基準乳価} + 8.54円加算される \\
 & \textcircled{6} \boxed{8.53767463} - \textcircled{5} \boxed{7.734843842} = \boxed{0.802830788} \text{円} \\
 & \quad \quad \quad \text{4:6と5:5の場合の差額}
 \end{aligned}$$



平成26～01年 全固形分量 / 乳代

