**Class 9: Hay Judging-Nutrient Analysis Seniors Only**

Rank these four hays as they should be fed to cows 30 days before and after calving. Cow protein requirements should be met primarily from forage intake. Minimal supplementation of concentrates is needed to keep feed costs in check. The provided nutrient analysis is on a dry matter basis.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Hay  | TDN, % | CP, % | NDF, % | ADF, % |
| 1 | 53.5 | 14.7 | 48.1 | 36.2 |
| 2 | 59.3 | 18.1 | 45.8 | 34.7 |
| 3 | 56.8 | 16.9 | 47.2 | 35.3 |
| 4 | 52.2 | 13.4 | 50.4 | 37.3 |

**Class 9: Hay Judging-Nutrient Analysis Seniors Only**

Rank these four hays as they should be fed to cows 30 days before and after calving. Cow protein requirements should be met primarily from forage intake. Minimal supplementation of concentrates is needed to keep feed costs in check. The provided nutrient analysis is on a dry matter basis.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Hay  | TDN, % | CP, % | NDF, % | ADF, % |
| 1 | 53.5 | 14.7 | 48.1 | 36.2 |
| 2 | 59.3 | 18.1 | 45.8 | 34.7 |
| 3 | 56.8 | 16.9 | 47.2 | 35.3 |
| 4 | 52.2 | 13.4 | 50.4 | 37.3 |

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|  |  |  |  |  |
| --- | --- | --- | --- | --- |
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