| Farm no. | Withdrawal period (h) | Temperature (℃) | Injury (%) | pН | WHC (%) | DL (%) | ES (%) Without addition | ES (%) With addition |
|----------|-----------------------|--------------------|---------------|------|------------|-----------|----------------------------|-------------------------|
| 1 | 16 | 8 | 2.0 | 5.77 | 59 | 6.1 | 10.5 | 2.2 |
| 2 | 10 | 11 | 3.0 | 5.95 | 65 | 5.3 | 7.6 | 1.7 |
| 3 | 12 | 14 | 1.5 | 5.92 | 62 | 5.4 | 7.8 | 1.7 |
| 4 | 14 | 12 | 1.5 | 5.86 | 61 | 5.4 | 7.7 | 1.8 |
| 5 | 13 | 10 | 2.0 | 5.88 | 63 | 5.4 | 7.8 | 1.8 |
| Average | 13 | 11 | 2.0 | 5.88 | 62 | 5.5 | 8.3 | 1.9 |

Table 1 The results obtained for a feed withdrawal period (FW), ambient temperature during transportation, injury percentage during catching, pH, water holding capacity (WHC), drip loss (DL) and emulsion stability (ES)