

Tabelle 25: Beispiel 2 = Endlösung (3,2 AK)

|   |            | <div style="display: flex; justify-content: space-between; font-size: small;"> <span>Getreide, spät</span> <span>Getreide, früh</span> <span>Kartoffeln</span> <span>Zuckerrüben</span> <span>Gärmais</span> <span>Futterroggen und Mais</span> <span>Kleegras</span> <span>Mähweide</span> <span>Milchvieh</span> <span>Mastvieh</span> <span>Zuchtsauen</span> <span>Mastschweine (10 Stück)</span> </div> |           |       |       |       |           |       |       |       |          |          |           |            |          |          |          |          |           |          |          |           |          |          |          |          |          |          |          |   |  |  |  |  |  |  |
|---|------------|--|-----------|-------|-------|-------|-----------|-------|-------|-------|----------|----------|-----------|------------|----------|----------|----------|----------|-----------|----------|----------|-----------|----------|----------|----------|----------|----------|----------|----------|---|--|--|--|--|--|--|
| $c_j \rightarrow$                         |            | 1245   | 1295      | 1841  | 1964  | - 261 | - 383     | - 119 | - 140 | 1202  | 367      | 362      | 520       |            |          |          |          |          |           |          |          |           |          |          |          |          |          |          |          |   |  |  |  |  |  |  |
| $\downarrow$                              | $P_0$      | $P_1$  | $P_2$     | $P_3$ | $P_4$ | $P_5$ | $P_6$     | $P_7$ | $P_8$ | $P_9$ | $P_{10}$ | $P_{11}$ | $P_{12}$  | $P_{13}$   | $P_{14}$ | $P_{15}$ | $P_{16}$ | $P_{17}$ | $P_{18}$  | $P_{19}$ | $P_{20}$ | $P_{21}$  | $P_{22}$ | $P_{23}$ | $P_{24}$ | $P_{25}$ | $P_{26}$ | $P_{27}$ |          |   |  |  |  |  |  |  |
| verfügbare Blattfruchtfläche $\cdot P_3$  | 4,4750     | 0,3217   | 1,0324    | 1     | —     | —     | 0,0528    | —     | —     | —     | 0,0002   | 0,0000   | 0,0150    | -0,0237    | —        | 0,0004   | -0,0087  | —        | 0,0005    | —        | —        | —         | —        | —        | —        | —        | —        | —        | 0,0103   | — |  |  |  |  |  |  |
| 520 Mastschweine .... $P_{27}$            | 9,0150     | - 0,0011   | 0,0030    | —     | —     | —     | 0,0011    | —     | —     | —     | 0,0001   | 0,0001   | - 0,0003  | 8,9913     | —        | - 0,0001 | 0,0001   | —        | 0,0041    | —        | —        | —         | —        | —        | —        | —        | —        | —        | 0,4500   | 1 |  |  |  |  |  |  |
| 1964 Zuckerrüben .... $P_{19}$            | 1,8442     | - 0,0183   | 0,0510    | —     | —     | —     | 0,1651    | —     | —     | —     | 0,0003   | 0,0124   | - 0,0255  | - 0,9230   | —        | 0,0100   | - 0,0602 | —        | 0,0014    | —        | 1        | 0,0385    | —        | —        | —        | —        | —        | —        | - 0,0179 | — |  |  |  |  |  |  |
| verfügbare Kleegrasfläche .. $P_4$        | 4,0271     | - 0,1026   | 1,2136    | —     | 1     | —     | 0,2021    | —     | —     | —     | 0,0663   | 0,0070   | 0,0057    | - 1,2925   | —        | - 0,0180 | 0,0411   | —        | 0,0307    | —        | —        | —         | —        | —        | —        | —        | —        | —        | 0,0197   | — |  |  |  |  |  |  |
| 367 Mastvieh ..... $P_{25}$               | 7,3857     | 1,1740   | - 3,2682  | —     | —     | —     | 5,2877    | —     | —     | —     | - 0,0168 | - 0,0047 | - 3,1647  | 2,4586     | —        | - 0,0386 | 0,8647   | —        | 0,0820    | —        | —        | —         | —        | —        | —        | —        | 1        | 0,3064   | —        |   |  |  |  |  |  |  |
| verfügbare AKh in Periode II ..... $P_6$  | 6,0057     | - 23,7220  | 66,3990   | —     | —     | —     | - 33,8113 | 1     | —     | —     | 0,3165   | - 1,7915 | 2,5760    | - 46,0015  | —        | - 2,1581 | 6,1887   | —        | 1,5584    | —        | —        | - 25,3401 | —        | —        | —        | —        | —        | —        | 0,1417   | — |  |  |  |  |  |  |
| 1202 Milchvieh ..... $P_{24}$             | 11,9972    | —  | - 0,0002  | —     | —     | —     | 0,0003    | —     | —     | —     | - 0,0000 | 0,0001   | 1,0002    | 0,0003     | —        | - 0,0001 | - 0,0000 | —        | 0,0005    | —        | —        | —         | —        | —        | 1        | —        | —        | - 0,0001 | —        |   |  |  |  |  |  |  |
| verfügbare AKh in Periode IV ..... $P_8$  | 27,8928    | - 36,3596  | - 27,2971 | —     | —     | —     | - 24,5379 | —     | —     | 1     | 0,0904   | 0,0867   | - 11,8120 | - 170,8108 | —        | - 0,1772 | - 0,3457 | —        | - 44,5871 | —        | —        | —         | —        | —        | —        | —        | —        | —        | - 3,0601 | — |  |  |  |  |  |  |
| 1841 Kartoffeln ..... $P_{18}$            | 1,4075     | - 0,0523   | 0,0735    | —     | —     | —     | 0,1884    | —     | —     | —     | 0,0056   | - 0,0032 | 0,0097    | - 0,4739   | —        | 0,0044   | - 0,0424 | —        | 0,0280    | 1        | —        | —         | —        | —        | —        | —        | —        | —        | 0,0239   | — |  |  |  |  |  |  |
| verfügbare AKh in Periode III ..... $P_7$ | 166,7215   | - 11,8195  | 32,9024   | —     | —     | —     | - 11,2180 | —     | 1     | —     | 0,1695   | 0,1768   | - 3,8420  | - 97,1974  | —        | - 0,4191 | 0,3445   | —        | 45,8085   | —        | —        | —         | —        | —        | —        | —        | —        | —        | - 0,2327 | — |  |  |  |  |  |  |
| -140 Mähweide ..... $P_{23}$              | 0,6916     | - 0,1527   | 0,4250    | —     | —     | —     | 0,3127    | —     | —     | —     | 0,0022   | 0,0006   | - 0,1387  | - 0,3200   | —        | —        | - 0,1124 | —        | 0,0110    | —        | —        | —         | —        | 1        | —        | —        | —        | —        | 0,0302   | — |  |  |  |  |  |  |
| -119 Kleegras ..... $P_{22}$              | 0,4493     | 0,4242   | - 1,1808  | —     | —     | —     | 0,1402    | —     | —     | —     | - 0,0061 | - 0,0069 | 0,0093    | 1,2678     | —        | 0,0184   | - 0,0498 | —        | 0,0298    | —        | —        | —         | 1        | —        | —        | —        | —        | —        | - 0,0094 | — |  |  |  |  |  |  |
| verfügbare Kälber ..... $P_{13}$          | 5,8114     | - 1,1739   | 3,2680    | —     | —     | —     | 5,2879    | —     | —     | —     | 0,0168   | 0,0048   | 4,2649    | - 2,4585   | 1        | 0,0385   | - 0,8647 | —        | 0,0815    | —        | —        | —         | —        | —        | —        | —        | —        | —        | - 0,3065 | — |  |  |  |  |  |  |
| 1245 Getreide, spät ... $P_{16}$          | 8,9497     | 0,6434   | 1,0649    | —     | —     | —     | 0,1056    | —     | —     | —     | 0,0003   | 0,0001   | 0,0300    | - 0,0476   | —        | 0,0008   | - 0,0173 | 1        | 1,0009    | —        | —        | —         | —        | —        | —        | —        | —        | —        | 0,0206   | — |  |  |  |  |  |  |
| -383 Futterroggen und Mais ..... $P_{21}$ | 0,7785     | - 0,0322   | 0,0898    | —     | —     | —     | 0,1512    | —     | —     | —     | 0,0005   | - 0,0023 | 0,0215    | 0,1022     | —        | - 0,0324 | 0,1437   | —        | 0,0023    | —        | —        | 0,8585    | 1        | —        | —        | —        | —        | —        | 0,0137   | — |  |  |  |  |  |  |
| $z_j$ .....                               | 38726,1070 | 1082,3088  | 409,7344  | —     | —     | —     | 1017,7831 | —     | —     | —     | 5,2389   | 18,5348  | 55,8734   | 2688,6733  | —        | 23,9505  | 66,1858  | 1245     | 1272,8972 | 1841,0   | 1964     | 70,1347   | - 383    | - 119    | - 140    | 1202     | 367      | 372,3636 | 520      |   |  |  |  |  |  |  |
| $z_j - c_j$ .....                         | 38726,1070 | 1082,3088  | 409,7344  | —     | —     | —     | 1017,7831 | —     | —     | —     | 5,2389   | 18,5348  | 55,8734   | 2688,6733  | —        | 23,9505  | 66,1858  | 0        | 27,8972   | 0        | 0        | 331,1747  | 0        | 0        | 0        | 0        | 0        | 10,3636  | 0        |   |  |  |  |  |  |  |