| Accession | Hybrids | Origin |
|-----------|-----------------------|---|
| no | | |
| 1 | TORKA x S10 | Line of own breeding, University of Warmia and Mazury |
| 2 | TORKA x S11 | Line of own breeding, University of Warmia and Mazury |
| 3 | TORKA x S12 | Line of own breeding, University of Warmia and Mazury |
| 4 | TORKA x S14 | Line of own breeding, University of Warmia and Mazury |
| 5 | KONTESA x S10 | Line of own breeding, University of Warmia and Mazury |
| 6 | KONTESA x S11 | Line of own breeding, University of Warmia and Mazury |
| 7 | KONTESA x S12 | Line of own breeding, University of Warmia and Mazury |
| 8 | KONTESA x S13 | Line of own breeding, University of Warmia and Mazury |
| 9 | KONTESA x S14 | Line of own breeding, University of Warmia and Mazury |
| 10 | ZEBRA x S10 | Line of own breeding, University of Warmia and Mazury |
| 11 | ZEBRA x S11 | Line of own breeding, University of Warmia and Mazury |
| 12 | ZEBRA x S12 | Line of own breeding, University of Warmia and Mazury |
| 13 | ZEBRA x S13 | Line of own breeding, University of Warmia and Mazury |
| 14 | ZEBRA x S14 | Line of own breeding, University of Warmia and Mazury |
| 15 | S10 x TORKA | Line of own breeding, University of Warmia and Mazury |
| 16 | S11 x TORKA | Line of own breeding, University of Warmia and Mazury |
| 17 | S12 x TORKA | Line of own breeding, University of Warmia and Mazury |
| 18 | S13 x TORKA | Line of own breeding, University of Warmia and Mazury |
| 19 | S14 x TORKA | Line of own breeding, University of Warmia and Mazury |
| 20 | S10 x KONTESA | Line of own breeding, University of Warmia and Mazury |
| 21 | S11 x KONTESA | Line of own breeding, University of Warmia and Mazury |
| 22 | S12 x KONTESA | Line of own breeding, University of Warmia and Mazury |
| 23 | S13 x KONTESA | Line of own breeding, University of Warmia and Mazury |
| 24 | S14 x KONTESA | Line of own breeding, University of Warmia and Mazury |
| | Parental components | |
| 25 | Triticum aestivum cv. | Material obtained from seed company (own reproduction), |
| | Torka | University of Warmia and Mazury |
| 26 | Triticum aestivum cv. | Material obtained from seed company (own reproduction), |
| | Kontesa | University of Warmia and Mazury |
| 27 | Triticum aestivum cv. | Material obtained from seed company (own reproduction), |
| | Zebra | University of Warmia and Mazury |
| 28 | S10 | Spelt line of own breeding, University of Warmia and Mazury |
| 29 | S11 | Spelt line of own breeding, University of Warmia and Mazury |
| 30 | S12 | Spelt line of own breeding, University of Warmia and Mazury |
| 31 | S13 | Spelt line of own breeding, University of Warmia and Mazury |
| 32 | S14 | Spelt line of own breeding, University of Warmia and Mazury |

Table 1. Description of the accessions used in this study