

| Grain | Industry Standard | Variety Name | Wheat Western | Wheat Southern | Wheat South | Wheat Northern | Classification | Review Date | Wheat Common | Barley Malting Grade | Canola 'X' | Canola Classification | Canola |
|--------|-------------------|---------------|---------------|----------------|--------------|----------------|----------------|-------------|--------------|----------------------|------------|-----------------------|------------------------|
| | Code | | Zone | Zone | Eastern Zone | Zone | | | Name | | | | Hybrid/Open Pollinated |
| Barley | B000 | GALAXY | | | | | | | | Malt | | | |
| Barley | B001 | STIRLING | | | | | 1982 | | | Malt | | | |
| Barley | B002 | GRIMMET | | | | | 1982 | | | Malt | | | |
| Barley | B003 | SCHOONER | | | | | 1983 | | | Malt | | | |
| Barley | B004 | GALLEON | | | | | 1991 | | | Feed | | | |
| Barley | B005 | TALLON | | | | | 1992 | | | Malt | | | |
| Barley | B006 | KAPUTAR | | | | | 1994 | | | Feed | | | |
| Barley | B007 | ARAPILES | | | | | 1994 | | | Malt | | | |
| Barley | B008 | YAGAN | | | | | 1995 | | | Feed | | | |
| Barley | B009 | WYALONG | | | | | 1997 | | | Feed | | | |
| Barley | B010 | SLOOP | | | | | 1998 | | | Malt | | | |
| Barley | B011 | SKIFF | | | | | 1998 | | | Malt | | | |
| Barley | B012 | LINDWALL | | | | | 1998 | | | Feed | | | |
| Barley | B013 | GAIRDNER | | | | | 1998 | | | Malt | | | |
| Barley | B014 | CAPSTAN | | | | | 1998 | | | Feed | | | |
| Barley | B015 | MOLLOY | | | | | 1999 | | | Feed | | | |
| Barley | B016 | KEEL | | | | | 1999 | | | Feed | | | |
| Barley | B017 | YERONG | | | | | 2000 | | | Feed | | | |
| Barley | B018 | FITZGERALD | | | | | 2000 | | | Feed | | | |
| Barley | B019 | DICTATOR | | | | | 2000 | | | Feed | | | |
| Barley | B020 | MUNDAH | | | | | 2001 | | | Feed | | | |
| Barley | B021 | MACKAY | | | | | 2001 | | | Feed | | | |
| Barley | B022 | UNICORN | | | | | 2002 | | | Malt | | | |
| Barley | B023 | SLOOP VIC | | | | | 2002 | | | Malt | | | |
| Barley | B024 | SLOOP SA | | | | | 2002 | | | Malt | | | |
| Barley | B025 | DHOW | | | | | 2002 | | | Malt | | | |
| Barley | B026 | BAUDIN | | | | | 2003 | | | Malt | | | |
| Barley | B027 | HAMELIN | | | | | 2004 | | | Malt | | | |
| Barley | B028 | MARITIME | | | | | 2005 | | | Feed | | | |
| Barley | B029 | GROUT | | | | | 2005 | | | Feed | | | |
| Barley | B030 | FITZROY | | | | | 2005 | | | Malt | | | |
| Barley | B031 | YARRA | | | | | 2006 | | | Feed | | | |
| Barley | B032 | VLAMINGH | | | | | 2006 | | | Malt | | | |
| Barley | B033 | URAMBIE | | | | | 2006 | | | Feed | | | |
| Barley | B034 | HINDMARSH | | | | | 2006 | | | Food Grade | | | |
| Barley | B035 | FLAGSHIP | | | | | 2006 | | | Malt | | | |
| Barley | B036 | COWABBIE | | | | | 2006 | | | Feed | | | |
| Barley | B037 | LOCKYER | | | | | 2007 | | | Feed | | | |
| Barley | B038 | HANNAN | | | | | 2007 | | | Feed | | | |
| Barley | B039 | FLEET | | | | | 2008 | | | Feed | | | |
| Barley | B040 | BULOKE | | | | | 2008 | | | Malt | | | |
| Barley | B041 | ROE | | | | | 2009 | | | Feed | | | |
| Barley | B042 | COMMANDER | | | | | 2009 | | | Malt | | | |
| Barley | B043 | FINNISS | | | | | 2010 | | | Feed | | | |
| Barley | B044 | FAIRVIEW | | | | | 2010 | | | Malt | | | |
| Barley | B045 | WESTMINSTER | | | | | 2011 | | | Malt | | | |
| Barley | B046 | NAVIGATOR | | | | | 2011 | | | Malt | | | |
| Barley | B047 | YAMBLA | | | | | 2012 | | | Feed | | | |
| Barley | B048 | WIMMERA | | | | | 2012 | | | Malt | | | |
| Barley | B049 | SOUTHERN STAR | | | | | 2012 | | | Malt | | | |
| Barley | B050 | SCOPE | | | | | 2012 | | | Malt | | | |
| Barley | B051 | OXFORD | | | | | 2012 | | | Feed | | | |

| Grain | Industry Standard | Variety Name | Wheat Western | Wheat Southern | Wheat South | Wheat Northern | Classification | Review Date | Wheat Common | Barley Malting Grade | Canola 'X' | Canola Classification | Canola Hybrid/Open |
|--------|-------------------|------------------|---------------|----------------|--------------|----------------|----------------|-------------|--------------|---------------------------------|------------|-----------------------|--------------------|
| | Code | | Zone | Zone | Eastern Zone | Zone | Year | | Name | | | | Pollinated |
| Barley | B052 | GRANGER | | | | | 2012 | | | Malt | | | |
| Barley | B053 | BASS | | | | | 2012 | | | Malt | | | |
| Barley | B054 | SHEPHERD | | | | | 2013 | | | Feed | | | |
| Barley | B055 | HENLEY | | | | | 2013 | | | Feed | | | |
| Barley | B056 | FATHOM | | | | | 2013 | | | Feed | | | |
| Barley | B057 | SKIPPER | | | | | 2014 | | | Feed | | | |
| Barley | B058 | MACQUARIE | | | | | 2014 | | | Feed | | | |
| Barley | B059 | LA TROBE | | | | | 2014 | | | Malt | | | |
| Barley | B060 | CHARGER | | | | | 2014 | | | Malt | | | |
| Barley | B061 | ADMIRAL | | | | | 2014 | | | Malt | | | |
| Barley | B062 | SPARTACUS CL | | | | | 2015 | | | Malt | | | |
| Barley | B063 | LITMUS | | | | | 2015 | | | Feed | | | |
| Barley | B064 | FLINDERS | | | | | 2015 | | | Malt | | | |
| Barley | B065 | ROSALIND | | | | | 2016 | | | Feed | | | |
| Barley | B066 | MALTSTAR | | | | | 2016 | | | Undergoing assessment currently | | | |
| Barley | B067 | COMPASS | | | | | 2016 | | | Malt | | | |
| Barley | B068 | BIERE | | | | | 2017 | | | Undergoing assessment currently | | | |
| Barley | B069 | TOPSTART | | | | | 2017 | | | Feed | | | |
| Barley | B070 | PLANET RGT | | | | | 2017 | | | Undergoing assessment currently | | | |
| Barley | B071 | EXPLORER | | | | | 2017 | | | Malt | | | |
| Barley | B072 | ALESTAR | | | | | 2017 | | | Undergoing assessment currently | | | |
| Barley | B073 | BOTTLER | | | | | 2018 | | | Undergoing assessment currently | | | |
| Barley | B074 | BANKS | | | | | 2018 | | | Undergoing assessment currently | | | |
| Canola | C001 | VICTORY V5004 RR | | | | | | | | | X | GMO | HYB |
| Canola | C002 | VICTORY V5001 RR | | | | | | | | | X | GMO | HYB |
| Canola | C003 | VICTORY V3003 | | | | | | | | | X | CSO-1a | HYB |
| Canola | C004 | VICTORY V3001 | | | | | | | | | X | CSO-1a | HYB |
| Canola | C005 | RIMFIRE CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C006 | PIONEER 46Y83 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C007 | PIONEER 46Y20 RR | | | | | | | | | X | GMO | HYB |
| Canola | C008 | PIONEER 45Y25 RR | | | | | | | | | X | GMO | HYB |
| Canola | C009 | PIONEER 45Y22 RR | | | | | | | | | X | GMO | HYB |
| Canola | C010 | PIONEER 45Y21 RR | | | | | | | | | X | GMO | HYB |
| Canola | C011 | PIONEER 44Y89 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C012 | PIONEER 44Y87 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C013 | PIONEER 44Y84 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C014 | PIONEER 44Y26 RR | | | | | | | | | X | GMO | HYB |
| Canola | C015 | PIONEER 43Y85 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C016 | MONOLA 513 GT | | | | | | | | | X | GMO | OP |
| Canola | C017 | MONOLA 314TT | | | | | | | | | X | CSO-1a | OP |
| Canola | C018 | JARDEE CB | | | | | | | | | X | CSO-1a | HYB |
| Canola | C019 | IH50 RR GMO | | | | | | | | | X | GMO | HYB |
| Canola | C020 | IH30 RR GMO | | | | | | | | | X | GMO | HYB |
| Canola | C021 | HYOLA 930 | | | | | | | | | X | CSO-1a | HYB |
| Canola | C022 | HYOLA 725 RT | | | | | | | | | X | GMO | HYB |
| Canola | C023 | HYOLA 601 RR | | | | | | | | | X | GMO | HYB |
| Canola | C024 | HYOLA 600 RR | | | | | | | | | X | GMO | HYB |
| Canola | C025 | HYOLA 577 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C026 | HYOLA 555 TT | | | | | | | | | X | CSO-1a | HYB |
| Canola | C027 | HYOLA 525 RT | | | | | | | | | X | GMO | HYB |
| Canola | C028 | HYOLA 50 | | | | | | | | | X | CSO-1a | HYB |

| Grain | Industry | Variety Name | Wheat Western | Wheat Southern | Wheat South | Wheat | Classification | Review Date | Wheat Common | Barley Malting Grade | Canola 'X' | Canola | Canola |
|--------|----------|------------------|---------------|----------------|--------------|----------|----------------|-------------|--------------|----------------------|------------|----------------|-------------|
| | Standard | | Zone | Zone | Eastern Zone | Northern | | | Name | | | Classification | Hybrid/Open |
| | Code | | | | | | Year | | | | | | Pollinated |
| Canola | C029 | HYOLA 474 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C030 | HYOLA 450TT | | | | | | | | | X | CSO-1a | HYB |
| Canola | C031 | HYOLA 400RR | | | | | | | | | X | GMO | HYB |
| Canola | C032 | GT 50 | | | | | | | | | X | GMO | HYB |
| Canola | C033 | GT 41 | | | | | | | | | X | GMO | HYB |
| Canola | C034 | CARBINE | | | | | | | | | X | CSO-1a | HYB |
| Canola | C035 | ARCHER | | | | | | | | | X | CSO-1a | HYB |
| Canola | C036 | GARNET AV | | | | | | | | | X | CSO-1a | OP |
| Canola | C037 | ZIRCON AV | | | | | | | | | X | CSO-1a | OP |
| Canola | C038 | YETNA | | | | | | | | | X | CSO-1a | OP |
| Canola | C039 | XCEED OASIS CL | | | | | | | | | X | CSO-1a | OP |
| Canola | C040 | WAHOO ATR | | | | | | | | | X | CSO-1a | OP |
| Canola | C041 | VIPER GT | | | | | | | | | X | GMO | HYB |
| Canola | C042 | VICTORY V7001 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C043 | VICTORY V5003 RR | | | | | | | | | X | GMO | HYB |
| Canola | C044 | VICTORY V5002 RR | | | | | | | | | X | GMO | HYB |
| Canola | C045 | VICTORY V3002 | | | | | | | | | X | CSO-1a | HYB |
| Canola | C046 | TURBINE TT SF | | | | | | | | | X | CSO-1a | HYB |
| Canola | C047 | THUNDER TT | | | | | | | | | X | CSO-1a | OP |
| Canola | C048 | THUMPER TT | | | | | | | | | X | CSO-1a | OP |
| Canola | C049 | TELFER CB | | | | | | | | | X | CSO-1a | OP |
| Canola | C050 | TAWRIFFIC TT | | | | | | | | | X | CSO-1a | OP |
| Canola | C051 | TANAMI CB | | | | | | | | | X | CSO-1a | OP |
| Canola | C052 | TAIPAN GT | | | | | | | | | X | GMO | HYB |
| Canola | C053 | STURT TT CB | | | | | | | | | X | CSO-1a | OP |
| Canola | C054 | STINGRAY ATR | | | | | | | | | X | CSO-1a | OP |
| Canola | C055 | SNAPPER ATR | | | | | | | | | X | CSO-1a | OP |
| Canola | C056 | SCORPIAN GT | | | | | | | | | X | GMO | HYB |
| Canola | C057 | PIONEER 45Y91 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C058 | PIONEER 45Y88 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C059 | PIONEER 45Y86 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C060 | PIONEER 45Y82 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C061 | PIONEER 45T01 TT | | | | | | | | | X | CSO-1a | HYB |
| Canola | C062 | PIONEER 44Y90 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C063 | PIONEER 44Y27 RR | | | | | | | | | X | GMO | HYB |
| Canola | C064 | PIONEER 44Y24 RR | | | | | | | | | X | GMO | HYB |
| Canola | C065 | PIONEER 44T02 TT | | | | | | | | | X | cSO-1a | HYB |
| Canola | C066 | PIONEER 44C79 CL | | | | | | | | | X | CSO-1a | OP |
| Canola | C067 | PIONEER 43Y92 CL | | | | | | | | | X | CSO-1a | HYB |
| Canola | C068 | PIONEER 43Y23 RR | | | | | | | | | X | GMO | HYB |
| Canola | C069 | PIONEER 43C80 CL | | | | | | | | | X | CSO-1a | OP |
| Canola | C070 | PINNACLE ATR | | | | | | | | | X | CSO-1a | OP |
| Canola | C071 | NUSEED DIAMOND | | | | | | | | | X | CSO-1a | HYB |
| Canola | C072 | NITRO CB | | | | | | | | | X | CSO-1a | HYB |
| Canola | C073 | MUSTANG GT | | | | | | | | | X | GMO | HYB |
| Canola | C074 | MONOLA G11 | | | | | | | | | X | GMO | HYB |
| Canola | C075 | MONOLA 515TT | | | | | | | | | X | CSO-1a | OP |
| Canola | C076 | MONOLA 416 TT | | | | | | | | | X | CSO-1a | OP |
| Canola | C077 | MARLIN ATR | | | | | | | | | X | CSO-1a | OP |
| Canola | C078 | MAKO ATR | | | | | | | | | X | CSO-1a | OP |
| Canola | C079 | JACKPOT TT | | | | | | | | | X | CSO-1a | OP |

| Grain | Industry | Variety Name | Wheat Western Zone | Wheat Southern Zone | Wheat South Eastern Zone | Wheat Northern Zone | Classification | Review Date | Wheat Common Name | Barley Malting Grade | Canola 'X' | Canola Classification | Canola |
|-------|------------------|---------------|-----------------------|------------------------|-----------------------------|---------------------------|----------------|-------------|----------------------|----------------------|------------|--------------------------|---------------------------|
| | Standard Code | | | | | | Year | | | | | | Hybrid/Open Pollinated |
| Maize | M034 | PIONEER 36Y84 | | | | | | | | | | | |
| Maize | M035 | PIONEER 9400 | | | | | | | | | | | |
| Maize | M036 | SIRUS | | | | | | | | | | | |
| Oat | O001 | WONGAN | | | | | | | | | | | |
| Oat | O002 | WINTAROO | | | | | | | | | | | |
| Oat | O003 | WEST | | | | | | | | | | | |
| Oat | O004 | WALLAROO | | | | | | | | | | | |
| Oat | O005 | SWAN | | | | | | | | | | | |
| Oat | O006 | QUOLL | | | | | | | | | | | |
| Oat | O007 | POTOROO | | | | | | | | | | | |
| Oat | O008 | PALLINUP | | | | | | | | | | | |
| Oat | O009 | NUMBAT | | | | | | | | | | | |
| Oat | O010 | MURRAY | | | | | | | | | | | |
| Oat | O011 | MORTLOCK | | | | | | | | | | | |
| Oat | O012 | MOORE | | | | | | | | | | | |
| Oat | O013 | MASSIF | | | | | | | | | | | |
| Oat | O014 | MARLOO | | | | | | | | | | | |
| Oat | O015 | KHERSON | | | | | | | | | | | |
| Oat | O016 | KENT | | | | | | | | | | | |
| Oat | O017 | KALG | | | | | | | | | | | |
| Oat | O018 | IRWIN | | | | | | | | | | | |
| Oat | O019 | HOTHAM | | | | | | | | | | | |
| Oat | O020 | GOLDEN ORIENT | | | | | | | | | | | |
| Oat | O021 | EURO | | | | | | | | | | | |
| Oat | O022 | EURABBIE | | | | | | | | | | | |
| Oat | O023 | ESK | | | | | | | | | | | |
| Oat | O024 | ECHIDNA | | | | | | | | | | | |
| Oat | O025 | DOLPHIN | | | | | | | | | | | |
| Oat | O026 | DALYUP | | | | | | | | | | | |
| Oat | O027 | DALE | | | | | | | | | | | |
| Oat | O028 | COOMALLO | | | | | | | | | | | |
| Oat | O029 | COOLABAH | | | | | | | | | | | |
| Oat | O030 | COOBA | | | | | | | | | | | |
| Oat | O031 | CONDAMINE | | | | | | | | | | | |
| Oat | O032 | CASSIA | | | | | | | | | | | |
| Oat | O033 | BULBAN | | | | | | | | | | | |
| Oat | O034 | BETTONG | | | | | | | | | | | |
| Oat | O036 | BANDICOOT | | | | | | | | | | | |
| Oat | O037 | AVON | | | | | | | | | | | |
| Oat | O038 | ALGERIA | | | | | | | | | | | |
| Oat | O039 | CARROLUP | | | | | 1993 | | | | | | |
| Oat | O040 | GLIDER | | | | | 1999 | | | | | | |
| Oat | O041 | POSSUM | | | | | 2002 | | | | | | |
| Oat | O042 | BRUSHER | | | | | 2002 | | | | | | |
| Oat | O043 | KANGAROO | | | | | 2003 | | | | | | |
| Oat | O044 | WANDERING | | | | | 2005 | | | | | | |
| Oat | O045 | MITIKA | | | | | 2005 | | | | | | |
| Oat | O046 | KOJONUP | | | | | 2005 | | | | | | |
| Oat | O047 | DUNNART | | | | | 2007 | | | | | | |
| Oat | O048 | TUNGOO | | | | | 2008 | | | | | | |
| Oat | O049 | YALLARA | | | | | 2009 | | | | | | |

| Grain | Industry Standard | Variety Name | Wheat Western | Wheat Southern | Wheat South | Wheat Northern | Classification | Review Date | Wheat Common | Barley Malting Grade | Canola 'X' | Canola | Canola |
|----------|-------------------|--------------|---------------|----------------|--------------|----------------|----------------|-------------|--------------|----------------------|------------|----------------|-------------|
| | Code | | Zone | Zone | Eastern Zone | Zone | Year | | Name | | | Classification | Hybrid/Open |
| Oat | O050 | MULGARA | | | | | 2009 | | | | | | |
| Oat | O051 | TAMMAR | | | | | 2010 | | | | | | |
| Oat | O052 | WOMBAT | | | | | 2011 | | | | | | |
| Oat | O053 | FORESTER | | | | | 2011 | | | | | | |
| Oat | O054 | BANNISTER | | | | | 2013 | | | | | | |
| Oat | O055 | WILLIAMS | | | | | 2015 | | | | | | |
| Oat | O056 | DURACK | | | | | 2016 | | | | | | |
| Oat | O057 | KOWARI | | | | | 2018 | | | | | | |
| Fieldpea | P001 | WIRREGA | | | | | | | | | | | |
| Fieldpea | P002 | TREVI | | | | | | | | | | | |
| Fieldpea | P003 | SOUPA | | | | | | | | | | | |
| Fieldpea | P004 | SNOWPEAK | | | | | | | | | | | |
| Fieldpea | P005 | SANTI | | | | | | | | | | | |
| Fieldpea | P006 | PRIMO | | | | | | | | | | | |
| Fieldpea | P007 | PENNANT | | | | | | | | | | | |
| Fieldpea | P008 | PAPE | | | | | | | | | | | |
| Fieldpea | P009 | ORD | | | | | | | | | | | |
| Fieldpea | P010 | MAITLAND | | | | | | | | | | | |
| Fieldpea | P011 | MAGNET | | | | | | | | | | | |
| Fieldpea | P012 | LAURA | | | | | | | | | | | |
| Fieldpea | P013 | KING PEA | | | | | | | | | | | |
| Fieldpea | P014 | JUPITER | | | | | | | | | | | |
| Fieldpea | P015 | GLENROY | | | | | | | | | | | |
| Fieldpea | P016 | DUNWA | | | | | | | | | | | |
| Fieldpea | P017 | DUNDALE | | | | | | | | | | | |
| Fieldpea | P018 | DINKUM | | | | | | | | | | | |
| Fieldpea | P019 | DERRIMUT | | | | | | | | | | | |
| Fieldpea | P020 | CRESSY BLUE | | | | | | | | | | | |
| Fieldpea | P021 | COOKE | | | | | | | | | | | |
| Fieldpea | P022 | COLLEGIAN | | | | | | | | | | | |
| Fieldpea | P023 | COLLEGIA | | | | | | | | | | | |
| Fieldpea | P024 | BUNDI | | | | | | | | | | | |
| Fieldpea | P025 | BUCKLEY | | | | | | | | | | | |
| Fieldpea | P026 | BONZER | | | | | | | | | | | |
| Fieldpea | P027 | BOHATYR | | | | | | | | | | | |
| Fieldpea | P028 | BLUEY | | | | | | | | | | | |
| Fieldpea | P029 | BLUE | | | | | | | | | | | |
| Fieldpea | P030 | ALMA | | | | | | | | | | | |
| Fieldpea | P031 | PARAVIC | | | | | 1998 | | | | | | |
| Fieldpea | P032 | PARAFIELD | | | | | 1998 | | | | | | |
| Fieldpea | P033 | MORGAN | | | | | 1998 | | | | | | |
| Fieldpea | P034 | EXCELL | | | | | 1998 | | | | | | |
| Fieldpea | P035 | KASPA | | | | | 2002 | | | | | | |
| Fieldpea | P036 | MUKTA | | | | | 2003 | | | | | | |
| Fieldpea | P037 | MOONLIGHT | | | | | 2003 | | | | | | |
| Fieldpea | P038 | YARRUM | | | | | 2004 | | | | | | |
| Fieldpea | P039 | STURT | | | | | 2004 | | | | | | |
| Fieldpea | P040 | HELENA | | | | | 2006 | | | | | | |
| Fieldpea | P041 | CELINE SW | | | | | 2008 | | | | | | |
| Fieldpea | P042 | MAKI | | | | | 2009 | | | | | | |
| Fieldpea | P043 | TWILIGHT PBA | | | | | 2010 | | | | | | |

| Grain | Industry Standard | Variety Name | Wheat Western | Wheat Southern | Wheat South | Wheat Northern | Classification | Review Date | Wheat Common | Barley Malting Grade | Canola 'X' | Canola | Canola |
|----------|-------------------|---------------|---------------|----------------|--------------|----------------|----------------|-------------|--------------|----------------------|------------|----------------|-------------|
| | Code | | Zone | Zone | Eastern Zone | Zone | Year | | Name | | | Classification | Hybrid/Open |
| Fieldpea | P044 | GUNYAH PBA | | | | | 2010 | | | | | | |
| Fieldpea | P045 | PERCY PBA | | | | | 2011 | | | | | | |
| Fieldpea | P046 | OURA PBA | | | | | 2011 | | | | | | |
| Fieldpea | P047 | PEARL | | | | | 2012 | | | | | | |
| Fieldpea | P048 | WHARTON | | | | | 2013 | | | | | | |
| Fieldpea | P049 | HAYMAN PBA | | | | | 2013 | | | | | | |
| Fieldpea | P050 | COOGEE | | | | | 2013 | | | | | | |
| Fieldpea | P051 | BUTLER | | | | | 2017 | | | | | | |
| Chickpea | Q001 | TYSON | | | | | | | | | | | |
| Chickpea | Q002 | SONA | | | | | | | | | | | |
| Chickpea | Q003 | SENSON | | | | | | | | | | | |
| Chickpea | Q004 | SEMSON | | | | | | | | | | | |
| Chickpea | Q005 | PISTOL | | | | | | | | | | | |
| Chickpea | Q006 | OPAL | | | | | | | | | | | |
| Chickpea | Q007 | NORWIN | | | | | | | | | | | |
| Chickpea | Q008 | NARAYEN | | | | | | | | | | | |
| Chickpea | Q009 | MACARENA | | | | | | | | | | | |
| Chickpea | Q010 | LASSETER | | | | | | | | | | | |
| Chickpea | Q011 | KANIVA | | | | | | | | | | | |
| Chickpea | Q012 | HEERA | | | | | | | | | | | |
| Chickpea | Q013 | GARNET | | | | | | | | | | | |
| Chickpea | Q014 | GARBANZO | | | | | | | | | | | |
| Chickpea | Q015 | DOOEN | | | | | | | | | | | |
| Chickpea | Q016 | BUMPER | | | | | | | | | | | |
| Chickpea | Q017 | BARWON | | | | | | | | | | | |
| Chickpea | Q018 | BARWAN | | | | | | | | | | | |
| Chickpea | Q019 | AMETHYST | | | | | 1997 | | | | | | |
| Chickpea | Q020 | HOWZAT | | | | | 2000 | | | | | | |
| Chickpea | Q021 | JIMBOUR | | | | | 2001 | | | | | | |
| Chickpea | Q022 | MOTI | | | | | 2003 | | | | | | |
| Chickpea | Q023 | YORKER | | | | | 2004 | | | | | | |
| Chickpea | Q024 | GENESIS 836 | | | | | 2004 | | | | | | |
| Chickpea | Q025 | FLIPPER | | | | | 2004 | | | | | | |
| Chickpea | Q026 | SONALI | | | | | 2005 | | | | | | |
| Chickpea | Q027 | RUPALI | | | | | 2005 | | | | | | |
| Chickpea | Q028 | NAFICE | | | | | 2005 | | | | | | |
| Chickpea | Q029 | KYABRA | | | | | 2005 | | | | | | |
| Chickpea | Q030 | GENESIS 090 | | | | | 2005 | | | | | | |
| Chickpea | Q031 | ALMAZ | | | | | 2005 | | | | | | |
| Chickpea | Q032 | GENESIS 508 | | | | | 2008 | | | | | | |
| Chickpea | Q033 | SLASHER PBA | | | | | 2009 | | | | | | |
| Chickpea | Q034 | HAT TRICK | | | | | 2009 | | | | | | |
| Chickpea | Q035 | GENESIS 509 | | | | | 2009 | | | | | | |
| Chickpea | Q036 | GENESIS 079 | | | | | 2009 | | | | | | |
| Chickpea | Q037 | GENESIS 510 | | | | | 2010 | | | | | | |
| Chickpea | Q038 | GENESIS 425 | | | | | 2010 | | | | | | |
| Chickpea | Q039 | GENESIS 114 | | | | | 2010 | | | | | | |
| Chickpea | Q040 | KALKEE KABULI | | | | | 2011 | | | | | | |
| Chickpea | Q041 | GENESIS 115 | | | | | 2011 | | | | | | |
| Chickpea | Q042 | BOUNDARY | | | | | 2011 | | | | | | |
| Chickpea | Q043 | STRIKER PBA | | | | | 2012 | | | | | | |

| Grain | Industry Standard | Variety Name | Wheat Western | Wheat Southern | Wheat South | Wheat Northern | Classification | Review Date | Wheat Common | Barley Malting Grade | Canola 'X' | Canola | Canola | Canola |
|-----------|-------------------|--------------|---------------|----------------|--------------|----------------|----------------|-------------|--------------|----------------------|------------|----------------|-------------|--------|
| | Code | | Zone | Zone | Eastern Zone | Zone | Year | | Name | | | Classification | Hybrid/Open | |
| Triticale | T026 | MUIR | | | | | | | | | | | | |
| Triticale | T027 | NINGADHU | | | | | | | | | | | | |
| Triticale | T028 | O'HARA | | | | | | | | | | | | |
| Triticale | T029 | PRIME322 | | | | | | | | | | | | |
| Triticale | T030 | RUFUS | | | | | | | | | | | | |
| Triticale | T031 | SAMSON | | | | | | | | | | | | |
| Triticale | T032 | SATU | | | | | | | | | | | | |
| Triticale | T033 | SPEEDEE | | | | | | | | | | | | |
| Triticale | T034 | TAHARA | | | | | | | | | | | | |
| Triticale | T035 | TICKIT | | | | | | | | | | | | |
| Triticale | T036 | TIGA | | | | | | | | | | | | |
| Triticale | T037 | TOBRUK | | | | | | | | | | | | |
| Triticale | T038 | TOORT | | | | | | | | | | | | |
| Triticale | T039 | TOWAN | | | | | | | | | | | | |
| Triticale | T040 | TREAT | | | | | | | | | | | | |
| Triticale | T041 | TUCKERBOX | | | | | | | | | | | | |
| Triticale | T042 | TYALLA | | | | | | | | | | | | |
| Triticale | T043 | VENUS | | | | | | | | | | | | |
| Triticale | T044 | YOWIE | | | | | | | | | | | | |
| Triticale | T045 | YUKURI | | | | | | | | | | | | |
| Lupin | U001 | YORREL | | | | | | | | | | | | |
| Lupin | U002 | YANDEE | | | | | | | | | | | | |
| Lupin | U003 | WONGA | | | | | | | | | | | | |
| Lupin | U004 | WODJIL | | | | | | | | | | | | |
| Lupin | U005 | WARRAH | | | | | | | | | | | | |
| Lupin | U006 | WANDOO | | | | | | | | | | | | |
| Lupin | U007 | UNIWHITE | | | | | | | | | | | | |
| Lupin | U008 | UNIHARVEST | | | | | | | | | | | | |
| Lupin | U009 | UNICROP | | | | | | | | | | | | |
| Lupin | U010 | ULTRA | | | | | | | | | | | | |
| Lupin | U011 | TANJIL | | | | | | | | | | | | |
| Lupin | U012 | TALLERACK | | | | | | | | | | | | |
| Lupin | U013 | MYALLIE | | | | | | | | | | | | |
| Lupin | U014 | MOONAH | | | | | | | | | | | | |
| Lupin | U015 | MERRIT | | | | | | | | | | | | |
| Lupin | U016 | MASON | | | | | | | | | | | | |
| Lupin | U017 | MARRI | | | | | | | | | | | | |
| Lupin | U018 | KALYA | | | | | | | | | | | | |
| Lupin | U019 | ILLYARRIE | | | | | | | | | | | | |
| Lupin | U021 | HAMBURG | | | | | | | | | | | | |
| Lupin | U022 | GUNGURRU | | | | | | | | | | | | |
| Lupin | U023 | GEEBUNG | | | | | | | | | | | | |
| Lupin | U024 | DANJA | | | | | | | | | | | | |
| Lupin | U025 | CHITTICK | | | | | | | | | | | | |
| Lupin | U026 | BELARA | | | | | | | | | | | | |
| Lupin | U027 | AMIRA | | | | | | | | | | | | |
| Lupin | U028 | KIEV MUTANT | | | | | | 1990 | | | | | | |
| Lupin | U029 | QUILINOCK | | | | | | 1999 | | | | | | |
| Lupin | U030 | JINDALEE | | | | | | 2000 | | | | | | |
| Lupin | U031 | ANDROMEDA | | | | | | 2003 | | | | | | |
| Lupin | U032 | MANDELUP | | | | | | 2004 | | | | | | |

| Grain | Industry Standard | Variety Name | Wheat | | | | Classification | Year | Review Date | Wheat Common Name | Barley Malting Grade | Canola 'X' | Canola Classification | Canola Hybrid/Open Pollinated |
|-------|-------------------|--------------|--------------------|---------------------|--------------------------|---------------------|----------------|------|-------------|-------------------|----------------------|------------|-----------------------|-------------------------------|
| | Code | | Wheat Western Zone | Wheat Southern Zone | Wheat South Eastern Zone | Wheat Northern Zone | | | | | | | | |
| Lupin | U033 | JENABILLUP | | | | | 2007 | | | | | | | |
| Lupin | U034 | ROSETTA | | | | | 2008 | | | | | | | |
| Lupin | U035 | LUXOR | | | | | 2008 | | | | | | | |
| Lupin | U036 | GUNYIDI | | | | | 2011 | | | | | | | |
| Lupin | U037 | COROMUP | | | | | 2011 | | | | | | | |
| Lupin | U038 | BARLOCK PBA | | | | | 2014 | | | | | | | |
| Lupin | U039 | JURIEN PBA | | | | | 2015 | | | | | | | |
| Lupin | U040 | MURRINGO | | | | | 2017 | | | | | | | |
| Lupin | U041 | LEEMAN | | | | | 2017 | | | | | | | |
| Lupin | U042 | BATEMAN | | | | | 2017 | | | | | | | |
| Vetch | V001 | BLANCHFLEUR | | | | | | | | | | | | |
| Vetch | V002 | CUMMINS | | | | | | | | | | | | |
| Vetch | V003 | LANGUEDOC | | | | | | | | | | | | |
| Vetch | V004 | MORAVA | | | | | | | | | | | | |
| Vetch | V005 | NAMOI | | | | | | | | | | | | |
| Vetch | V006 | POPANY | | | | | | | | | | | | |
| Vetch | V007 | RASINA | | | | | | | | | | | | |
| Wheat | W019 | BLADE | AH | AH | AGP | AGP | | 2021 | BLADE | | | | | |
| Wheat | W081 | HARTOG | AGP | AH | AH | AH | 1982 | 2021 | HARTOG | | | | | |
| Wheat | W084 | HALBERD T/N | ASW | ASW | AGP | AGP | 1969 | 2021 | HALBERD T/N | | | | | |
| Wheat | W109 | MACHETE | AH | AH | AGP | AGP | 1985 | 2021 | MACHETE | | | | | |
| Wheat | W135 | SPEAR | ASW | ASW | AGP | AGP | 1983 | 2021 | SPEAR | | | | | |
| Wheat | W161 | SUNCO | AH | AH | APH | APH | 1986 | 2021 | SUNCO | | | | | |
| Wheat | W188 | ROSELLA | AGP | ANW | ANW | ANW | 1985 | 2021 | ROSELLA | | | | | |
| Wheat | W210 | KELALAC | AGP | ASW | AGP | AGP | 1988 | 2021 | KELALAC | | | | | |
| Wheat | W211 | JANZ | AH | AH | APH | APH | 1989 | 2021 | JANZ | | | | | |
| Wheat | W216 | SUNBRI | AGP | AH | APH | APH | 1990 | 2021 | SUNBRI | | | | | |
| Wheat | W219 | BATAVIA | AH | AH | AH | AH | 1991 | 2021 | BATAVIA | | | | | |
| Wheat | W231 | SUNSTATE | AH | AH | APH | APH | 1992 | 2021 | SUNSTATE | | | | | |
| Wheat | W234 | STILETTO | APW | APW | ASW | ASW | 1993 | 2021 | STILETTO | | | | | |
| Wheat | W244 | WOLLAROI | ADR | ADR | ADR | ADR | 1993 | 2021 | WOLLAROI | | | | | |
| Wheat | W246 | SUNVALE | AH | AH | APH | APH | 1993 | 2021 | SUNVALE | | | | | |
| Wheat | W254 | FRAME | APW | APW | APW | APW | 1994 | 2021 | FRAME | | | | | |
| Wheat | W259 | SUNBROOK | APW | AH | AH | AH | 1995 | 2021 | SUNBROOK | | | | | |
| Wheat | W273 | PETREL | ASW | ASW | ASW | ASW | 1996 | 2021 | PETREL | | | | | |
| Wheat | W276 | SUNLIN | APW | APW | APH | APH | 1996 | 2021 | SUNLIN | | | | | |
| Wheat | W279 | ARRINO | ANW | AGP | AGP | AGP | 1997 | 2021 | ARRINO | | | | | |
| Wheat | W280 | CALINGIRI | ANW | AGP | AGP | AGP | 1997 | 2020 | CALINGIRI | | | | | |
| Wheat | W281 | WESTONIA | APW (N) | APW | ASW | ASW | 1997 | 2021 | WESTONIA | | | | | |
| Wheat | W282 | H45 | APW | ASW | ASW | ASW | 1999 | 2021 | H45 | | | | | |
| Wheat | W287 | DIAMONDBIRD | APW | AH | AH | AH | 1997 | 2021 | DIAMONDBIRD | | | | | |
| Wheat | W294 | KENNEDY | FEED | FEED | FEED | APH | 1997 | 2016 | KENNEDY | | | | | |
| Wheat | W295 | BAXTER | AH | APW* | APH | APH | 1998 | 2021 | BAXTER | | | | | |
| Wheat | W298 | WHISTLER | AGP | ASW | ASW | ASW | 1998 | 2021 | WHISTLER | | | | | |
| Wheat | W299 | ANLACE | AGP | ASFT | ASFT | AGP | 1999 | 2021 | ANLACE | | | | | |
| Wheat | W305 | CUNNINGHAM | APW | AH | AH | AH | 1990 | 2021 | CUNNINGHAM | | | | | |
| Wheat | W310 | CARNAMAH | APW | APW | APW | APW | 1996 | 2021 | CARNAMAH | | | | | |
| Wheat | W313 | CHARA | APW | AH | APH | AH | 1999 | 2021 | CHARA | | | | | |
| Wheat | W314 | YITPI | AH | AH | AH | APW* | 1999 | 2021 | YITPI | | | | | |
| Wheat | W321 | WYLAH | APW* | APW* | AH | AH | 1999 | 2021 | WYLAH | | | | | |
| Wheat | W324 | LANG | AH | AH | APH | APH | 2000 | 2021 | LANG | | | | | |

| Grain | Industry Standard | | Wheat | | | | Classification | | Wheat Common | | Barley Malting Grade | Canola 'X' | Canola Classification | Canola Hybrid/Open Pollinated |
|-------|-------------------|-----------------|--------------|---------------|--------------------|---------------|----------------|-------------|-----------------|--|----------------------|------------|-----------------------|-------------------------------|
| | Code | Variety Name | Western Zone | Southern Zone | South Eastern Zone | Northern Zone | Year | Review Date | Name | | | | | |
| Wheat | W330 | STRZELECKI | APW* | APW* | AH | APH | 2000 | 2016 | STRZELECKI | | | | | |
| Wheat | W338 | WYALKATCHEM | APW (N) | APW | APW | APW | 2001 | 2021 | WYALKATCHEM | | | | | |
| Wheat | W403 | CLEARFIELD JNZ | AH | AH | AH* | APH | 2001 | 2021 | CLEARFIELD JNZ | | | | | |
| Wheat | W404 | CLEARFIELD STL | APW | APW | ASW* | ASW* | 2001 | 2021 | CLEARFIELD STL | | | | | |
| Wheat | W411 | MAROMBI | FEED* | FEED* | ASW | ASW | 2001 | 2021 | MAROMBI | | | | | |
| Wheat | W412 | QAL2000 | ASFT | AGP* | ASFT | ASFT | 2000 | 2021 | QAL2000 | | | | | |
| Wheat | W414 | PUGSLEY | ASW* | ASW | ASW | ASW* | 2003 | 2021 | PUGSLEY | | | | | |
| Wheat | W416 | EGA BELLAROI | ADR | ADR | ADR | ADR | 2002 | 2021 | BELLAROI EGA | | | | | |
| Wheat | W417 | EGA BONNIE ROCK | AH (N) | APW* | APW* | APW* | 2002 | 2021 | BONNIE ROCK EGA | | | | | |
| Wheat | W419 | EGA WEDGETAIL | APW* | APW* | APH | AH | 2002 | 2021 | WEDGETAIL EGA | | | | | |
| Wheat | W422 | EGA 2248 | ASFT | AGP | AGP | AGP | 2004 | 2021 | 2248 EGA | | | | | |
| Wheat | W427 | GBA SAPPHIRE | AH | APW | APH | APH | 2004 | 2021 | SAPPHIRE GBA | | | | | |
| Wheat | W430 | GBA SHENTON | FEED | FEED | FEED | FEED | NA | NA | SHENTON GBA | | | | | |
| Wheat | W431 | ELLISON | APW* | APW* | APH | APH | 2003 | 2021 | ELLISON | | | | | |
| Wheat | W433 | VENTURA | APW* | AH | AH | AH | 2004 | 2021 | VENTURA | | | | | |
| Wheat | W434 | EGA GREGORY | AH | APW* | APH | APH | 2004 | 2021 | GREGORY EGA | | | | | |
| Wheat | W437 | TAMMARIN ROCK | AH | APW* | APW* | APW* | 2005 | 2021 | TAMMARIN ROCK | | | | | |
| Wheat | W439 | EGA EAGLE ROCK | AH | APW* | APW* | APW* | 2005 | 2021 | EAGLE ROCK EGA | | | | | |
| Wheat | W441 | GBA HUNTER | FEED | FEED | FEED | FEED | NA | NA | HUNTER GBA | | | | | |
| Wheat | W443 | BULLARING | ASFT | AGP | AGP | AGP | 2006 | 2022 | BULLARING | | | | | |
| Wheat | W444 | YOUNG | APW* | AH | AH | APW | 2006 | 2022 | YOUNG | | | | | |
| Wheat | W445 | CARINYA | APW* | AH | AH | AH | 2006 | 2022 | CARINYA | | | | | |
| Wheat | W446 | AMAROK | FEED | FEED | FEED | FEED | NA | NA | AMAROK | | | | | |
| Wheat | W447 | SW FLAMENCO | FEED | FEED | FEED | FEED | NA | NA | FLAMENCO SW | | | | | |
| Wheat | W449 | CORRELL | APW* | AH | AH | APW* | 2006 | 2022 | CORRELL | | | | | |
| Wheat | W450 | YENDA | AGP* | ASFT | ASFT | AGP* | 2006 | 2022 | YENDA | | | | | |
| Wheat | W451 | BARHAM | AGP* | ASFT | ASFT | AGP* | 2006 | 2022 | BARHAM | | | | | |
| Wheat | W452 | LRPB GUARDIAN | ASW | APW | APW | APW | 2006 | 2016 | GUARDIAN LRPB | | | | | |
| Wheat | W453 | LRPB CATALINA | APW | AH | APW | APW | 2006 | 2022 | CATALINA LRPB | | | | | |
| Wheat | W454 | SUNZELL | APW* | AH | APH | AH | 2007 | 2017 | SUNZELL | | | | | |
| Wheat | W455 | BINNU | ANW | AGP | AGP | AGP | 2006 | 2022 | BINNU | | | | | |
| Wheat | W456 | EGA BURKE | APW* | APW* | AH* | APH | 2006 | 2022 | EGA BURKE | | | | | |
| Wheat | W457 | BOLAC | APW* | AH | APH | AH | 2006 | 2022 | BOLAC | | | | | |
| Wheat | W458 | DERRIMUT | APW* | AH | APW* | APW* | 2006 | 2022 | DERRIMUT | | | | | |
| Wheat | W459 | GLADIUS | APW* | AH | AH | APW* | 2007 | 2023 | GLADIUS | | | | | |
| Wheat | W460 | JANDAROI | ADR | ADR | FEED* | ADR | 2007 | 2023 | JANDAROI | | | | | |
| Wheat | W461 | PEAKE | APW* | AH | AH | APW* | 2007 | 2017 | PEAKE | | | | | |
| Wheat | W462 | LRPB CRUSADER | APW* | APW* | APH | APH | 2007 | 2023 | CRUSADER LRPB | | | | | |
| Wheat | W463 | LRPB DAKOTA | APW* | APW* | AH | AH | 2007 | 2017 | DAKOTA LRPB | | | | | |
| Wheat | W464 | LRPB HORNET | APW* | APW* | AH | AH | 2008 | 2018 | HORNET LRPB | | | | | |
| Wheat | W465 | LRPB LINCOLN | APW | AH | AH | AH | 2007 | 2023 | LINCOLN LRPB | | | | | |
| Wheat | W466 | AXE | APW | AH | APW* | APW* | 2007 | 2023 | AXE | | | | | |
| Wheat | W467 | LIVINGSTON | APW | AH | AH | AH | 2008 | 2018 | LIVINGSTON | | | | | |
| Wheat | W468 | MERINDA | APW* | AH | AH | AH | 2007 | 2017 | MERINDA | | | | | |
| Wheat | W469 | EGA WILLS | APW* | APW* | APW | AH | 2007 | 2017 | WILLS EGA | | | | | |
| Wheat | W470 | LRPB BULLET | ASW* | APW | ASW* | ASW* | 2008 | 2018 | BULLET LRPB | | | | | |
| Wheat | W471 | MAGENTA | APW | APW | ASW* | ASW* | 2008 | 2018 | MAGENTA | | | | | |
| Wheat | W472 | YANDANOOKA | ANW | AGP | AGP | AGP | 2008 | 2018 | YANDANOOKA | | | | | |
| Wheat | W473 | NAPAROO | FEED | FEED | FEED | FEED | NA | NA | NAPAROO | | | | | |
| Wheat | W474 | EGA BOUNTY | APW* | APW* | AH | AH | 2007 | 2017 | BOUNTY EGA | | | | | |
| Wheat | W475 | EGA STAMPEDE | FEED | FEED | FEED | FEED | NA | NA | STAMPEDE EGA | | | | | |

| Grain | Industry | Variety Name | Wheat | | | | Classification | Year | Review Date | Wheat Common | Barley Malting Grade | Canola 'X' | Canola | Canola | Hybrid/Open |
|-------|----------|-----------------|---------|----------|--------------|----------|----------------|------|-----------------|--------------|----------------------|------------|--------|--------|-------------|
| | Standard | | Western | Southern | South | Northern | | | | | | | | | |
| | Code | | Zone | Zone | Eastern Zone | Zone | | | | | | | | | |
| Wheat | W476 | EGA JAEGER | APW* | AH | AH | AH | 2007 | 2017 | JAEGER EGA | | | | | | |
| Wheat | W477 | EGA EAGLEHAWK | APW* | APW* | APH | AH | 2007 | 2017 | EAGLEHAWK EGA | | | | | | |
| Wheat | W478 | EGA KIDMAN | APW* | APW* | AH* | APH | 2008 | 2018 | KIDMAN EGA | | | | | | |
| Wheat | W479 | ESPADA | APW | APW | AH | ASW* | 2008 | 2018 | ESPADA | | | | | | |
| Wheat | W480 | FRELON | FEED | FEED | FEED | FEED | NA | NA | FRELON | | | | | | |
| Wheat | W481 | ZEBU | FEED | FEED | FEED | FEED | NA | NA | ZEBU | | | | | | |
| Wheat | W482 | ZULU | FEED | FEED | FEED | FEED | NA | NA | ZULU | | | | | | |
| Wheat | W483 | LRPB BEAUFORT | FEED | FEED | FEED | FEED | NA | NA | BEAUFORT LRPB | | | | | | |
| Wheat | W484 | HYPERNO | FEED* | ADR | FEED* | ADR | 2008 | 2018 | HYPERNO | | | | | | |
| Wheat | W485 | SAINTLY | FEED* | ADR | FEED* | FEED* | 2008 | 2018 | SAINTLY | | | | | | |
| Wheat | W486 | SUNVEX | APW* | APW* | AH | APH | 2008 | 2018 | SUNVEX | | | | | | |
| Wheat | W487 | CAPAROI | ADR | ADR | ADR | ADR | 2008 | 2018 | CAPAROI | | | | | | |
| Wheat | W488 | ENDURE | APW | ASW* | ASW* | ASW* | 2008 | 2018 | ENDURE | | | | | | |
| Wheat | W489 | BUMPER | ASW | AGP* | AGP* | AGP* | 2008 | 2018 | BUMPER | | | | | | |
| Wheat | W490 | ZIPPY | APW | ASW* | ASW* | ASW* | 2008 | 2018 | ZIPPY | | | | | | |
| Wheat | W491 | FORTUNE | ANW | AGP | AGP | AGP | 2008 | 2018 | FORTUNE | | | | | | |
| Wheat | W492 | MACE | AH (N) | AH | AH | AH | 2008 | 2018 | MACE | | | | | | |
| Wheat | W493 | WAAGAN | AGP* | ASW | ASW | AGP* | 2009 | 2019 | WAAGAN | | | | | | |
| Wheat | W494 | FANG | APW | APW | ASW* | ASW* | 2009 | 2019 | FANG | | | | | | |
| Wheat | W495 | LRPB ORION | AGP* | ASFT | ASFT | ASFT | 2009 | 2019 | ORION LRPB | | | | | | |
| Wheat | W496 | LRPB SCOUT | APW (N) | AH | APW | ASW* | 2009 | 2019 | SCOUT LRPB | | | | | | |
| Wheat | W497 | KING ROCK | AH (N) | APW* | APW* | APW* | 2009 | 2019 | KING ROCK | | | | | | |
| Wheat | W498 | AGT KATANA | APW | AH | APW* | APW* | 2009 | 2019 | KATANA AGT | | | | | | |
| Wheat | W499 | LRPB SPITFIRE | APW* | AH | APH | APH | 2010 | 2020 | SPITFIRE LRPB | | | | | | |
| Wheat | W500 | PRESTON | FEED | FEED | FEED | FEED | NA | NA | PRESTON | | | | | | |
| Wheat | W501 | REVENUE | FEED | FEED | FEED | FEED | NA | NA | REVENUE | | | | | | |
| Wheat | W502 | ENVOY | APW (N) | ASW* | ASW* | ASW* | 2010 | 2020 | ENVOY | | | | | | |
| Wheat | W503 | FORREST | ASW* | APW | APW | ASW* | 2011 | 2021 | FORREST | | | | | | |
| Wheat | W504 | ESTOC | APW | APW | ASW* | ASW* | 2009 | 2019 | ESTOC | | | | | | |
| Wheat | W505 | JUSTICA CL PLUS | APW | APW | APW | ASW* | 2011 | 2021 | JUSTICA CL PLUS | | | | | | |
| Wheat | W506 | KORD CL PLUS | AH | AH | APW | APW* | 2011 | 2021 | KORD CL PLUS | | | | | | |
| Wheat | W507 | LRPB COBRA | AH | AH | AH | APW* | 2011 | 2021 | COBRA LRPB | | | | | | |
| Wheat | W508 | LRPB IMPALA | AGP* | ASFT | ASFT | ASFT | 2011 | 2021 | IMPALA LRPB | | | | | | |
| Wheat | W509 | KUNJIN | ASFT | AGP* | AGP* | AGP* | 2010 | 2020 | KUNJIN | | | | | | |
| Wheat | W510 | WEDIN | ASFT | AGP* | AGP* | AGP* | 2010 | 2020 | WEDIN | | | | | | |
| Wheat | W511 | IMPOSE CL PLUS | APW | ASW* | ASW* | ASW* | 2011 | 2021 | IMPOSE CL PLUS | | | | | | |
| Wheat | W512 | EMU ROCK | AH | AH | AH | APW* | 2011 | 2021 | EMU ROCK | | | | | | |
| Wheat | W513 | LRPB MERLIN | APW* | AH | AH | AH | 2012 | 2022 | MERLIN LRPB | | | | | | |
| Wheat | W514 | LRPB GAUNTLET | APW* | APW | AH | APH | 2012 | 2022 | GAUNTLET LRPB | | | | | | |
| Wheat | W515 | YAWA | FEED | ADR | FEED | FEED | 2012 | 2022 | YAWA | | | | | | |
| Wheat | W516 | TJILKURI | FEED | ADR | FEED | FEED | 2012 | 2022 | TJILKURI | | | | | | |
| Wheat | W517 | WID802 | FEED | ADR | FEED | FEED | 2012 | 2022 | WID802 | | | | | | |
| Wheat | W518 | ELMORE CL PLUS | APW* | AH | AH | AH | 2012 | 2022 | ELMORE CL PLUS | | | | | | |
| Wheat | W519 | WALLUP | APW* | AH | APH | APH | 2012 | 2022 | WALLUP | | | | | | |
| Wheat | W520 | CORACK | APW | APW | APW | APW | 2012 | 2022 | CORACK | | | | | | |
| Wheat | W521 | SUNGUARD | APW* | APW* | AH | AH | 2012 | 2022 | SUNGUARD | | | | | | |
| Wheat | W522 | LRPB GAZELLE | AGP* | ASFT | ASFT | ASFT | 2012 | 2022 | GAZELLE LRPB | | | | | | |
| Wheat | W523 | LRPB PHANTOM | APW* | AH | APW | APW* | 2012 | 2022 | PHANTOM LRPB | | | | | | |
| Wheat | W524 | LRPB DART | APW* | AH | APH | APH | 2012 | 2022 | DART LRPB | | | | | | |
| Wheat | W525 | SUNTOP | APW* | AH | APH | APH | 2012 | 2022 | SUNTOP | | | | | | |
| Wheat | W526 | GRENADE CL PLUS | APW | AH | APW* | APW* | 2012 | 2022 | GRENADE CL PLUS | | | | | | |

| Grain | Industry Standard | | Wheat | | | | Classification | | Wheat Common | | Barley Malting Grade | Canola 'X' | Canola Classification | Canola Hybrid/Open Pollinated |
|-------|-------------------|-----------------|--------------------|---------------------|--------------------------|---------------------|----------------|-------------|-----------------|--|----------------------|------------|-----------------------|-------------------------------|
| | Code | Variety Name | Wheat Western Zone | Wheat Southern Zone | Wheat South Eastern Zone | Wheat Northern Zone | Year | Review Date | Name | | | | | |
| Wheat | W527 | SHIELD | APW* | AH | APW* | APW* | 2012 | 2022 | SHIELD | | | | | |
| Wheat | W528 | LRPB LANCER | APW* | AH | APH | APH | 2013 | 2023 | LANCER LRPB | | | | | |
| Wheat | W529 | LRPB TROJAN | APW | APW | APW | ASW* | 2013 | 2023 | TROJAN LRPB | | | | | |
| Wheat | W530 | MANNING | FEED | FEED | FEED | FEED | NA | NA | MANNING | | | | | |
| Wheat | W531 | RGT ADAGIO | FEED | FEED | FEED | FEED | NA | NA | ADAGIO RGT | | | | | |
| Wheat | W532 | SCENARIO | FEED | FEED | FEED | FEED | NA | NA | SCENARIO | | | | | |
| Wheat | W533 | HARPER | APW | APW | ASW* | ASW* | 2014 | 2024 | HARPER | | | | | |
| Wheat | W534 | DBA AURORA | FEED | ADR | ADR | ADR | 2014 | 2024 | AURORA DBA | | | | | |
| Wheat | W535 | LRPB VIKING | APW* | AH | APH | APH | 2014 | 2024 | VIKING LRPB | | | | | |
| Wheat | W536 | SUPREME | ANW | FEED* | FEED* | FEED* | 2014 | 2024 | SUPREME | | | | | |
| Wheat | W537 | MITCH | APW* | APW* | APW | AH | 2014 | 2024 | MITCH | | | | | |
| Wheat | W538 | SUNMATE | APW* | AH | AH | APH | 2014 | 2024 | SUNMATE | | | | | |
| Wheat | W539 | CONDO | APW* | AH | AH | AH | 2014 | 2024 | CONDO | | | | | |
| Wheat | W540 | KIORA | APW* | AH | APH | APH | 2014 | 2024 | KIORA | | | | | |
| Wheat | W541 | B53 | FEED | FEED | FEED | ASW | 2015 | 2025 | B53 | | | | | |
| Wheat | W542 | TENFOUR | FEED | FEED | FEED | FEED | 2015 | 2025 | TENFOUR | | | | | |
| Wheat | W543 | JADE | ASW | FEED | FEED | AH | 2015 | 2025 | JADE | | | | | |
| Wheat | W544 | OVALO | FEED | FEED | FEED | FEED | NA | NA | OVALO | | | | | |
| Wheat | W545 | HECKTO | FEED | FEED | FEED | FEED | NA | NA | HECKTO | | | | | |
| Wheat | W546 | LRPB FLANKER | FEED | AH | APH | APH | 2015 | 2025 | FLANKER LRPB | | | | | |
| Wheat | W547 | DS DARWIN | FEED | AH | AH | ASW | 2015 | 2025 | DARWIN DS | | | | | |
| Wheat | W548 | DS PASCAL | APW | APW | APW | AH | 2015 | 2025 | PASCAL DS | | | | | |
| Wheat | W549 | DS NEWTON | ASW | APW | FEED | FEED | 2015 | 2025 | NEWTON DS | | | | | |
| Wheat | W550 | BREMER | AH | FEED | FEED | FEED | 2015 | 2025 | BREMER | | | | | |
| Wheat | W551 | HATCHET CL PLUS | FEED | AH | FEED | FEED | 2015 | 2025 | HATCHET CL PLUS | | | | | |
| Wheat | W552 | SUNLAMB | FEED | ASW | ASW | ASW | 2015 | 2025 | SUNLAMB | | | | | |
| Wheat | W553 | COSMICK | APW | AH | APW | FEED | 2015 | 2025 | COSMICK | | | | | |
| Wheat | W554 | HYDRA | APW | APW | APW | FEED | 2015 | 2025 | HYDRA | | | | | |
| Wheat | W555 | ZEN | ANW | FEED | FEED | FEED | 2015 | 2025 | ZEN | | | | | |
| Wheat | W556 | IMPRESS CL PLUS | APW | FEED | FEED | FEED | 2015 | 2025 | IMPRESS CL PLUS | | | | | |
| Wheat | W557 | BECKOM | FEED | AH | AH | AH | 2015 | 2025 | BECKOM | | | | | |
| Wheat | W558 | SUNTIME | FEED | FEED | APH | APH | 2016 | 2026 | SUNTIME | | | | | |
| Wheat | W559 | CUTLASS | APW | APW | AH | APH | 2016 | 2026 | CUTLASS | | | | | |
| Wheat | W560 | SCEPTER | AH | AH | AH | AH | 2016 | 2026 | SCEPTER | | | | | |
| Wheat | W561 | LRPB RELIANT | FEED | FEED | AH | APH | 2016 | 2026 | RELIANT LRPB | | | | | |
| Wheat | W562 | LRPB KITTYHAWK | FEED | AH | APH | APH | 2016 | 2026 | KITTYHAWK LRPB | | | | | |
| Wheat | W563 | LRPB ARROW | APW | AH | FEED | FEED | 2016 | 2026 | ARROW LRPB | | | | | |
| Wheat | W564 | DBA LILLAROI | FEED | FEED | ADR | ADR | 2016 | 2026 | LILLAROI DBA | | | | | |
| Wheat | W565 | COOLAH | FEED | AH | APH | APH | 2016 | 2026 | COOLAH | | | | | |
| Wheat | W566 | NINJA | ANW | FEED | FEED | FEED | 2017 | 2027 | NINJA | | | | | |
| Wheat | W567 | CHIEF CL PLUS | APW (N) | APW | FEED | FEED | 2017 | 2027 | CHIEF CL PLUS | | | | | |
| Wheat | W568 | DS FARADAY | FEED | FEED | APH | APH | 2017 | 2027 | FARADAY DS | | | | | |
| Wheat | W569 | LRPB MUSTANG | FEED | FEED | APH | APH | 2017 | 2027 | MUSTANG LRPB | | | | | |
| Wheat | W570 | LRPB HAVOC | AH | AH | FEED | FEED | 2017 | 2027 | HAVOC LRPB | | | | | |
| Wheat | W571 | SUNMAX | FEED | FEED | APH | APH | 2017 | 2027 | SUNMAX | | | | | |
| Wheat | W572 | TUNGSTEN | AH | AH | FEED | FEED | 2017 | 2027 | TUNGSTEN | | | | | |
| Wheat | W573 | STEEL | APW | FEED | FEED | FEED | 2017 | 2027 | STEEL | | | | | |
| Wheat | W574 | RGT ACCROC | FEED | FEED | FEED | FEED | NA | 2027 | ACCROC RGT | | | | | |
| Wheat | W575 | RGT CALABRO | FEED | FEED | FEED | FEED | NA | 2028 | CALABRO RGT | | | | | |
| Wheat | W576 | RGT ZANZIBAR | FEED | FEED | FEED | FEED | NA | 2028 | ZANZIBAR RGT | | | | | |
| Wheat | W577 | DBA BINDAROI | FEED | FEED | FEED | ADR | 2018 | 2028 | BINDAROI DBA | | | | | |

