

27. Standard abbreviations

The following standard abbreviations are used in inspection reports, official records and certificates.

A

account	AC
adhered hulls	ADHULLS
adhered soil	ADHS
admixture	ADMX
aflatoxin	AFL
amber durum	AD
approximately	APPROX
artificial stain	ART STND
aspiration.....	ASP
aspiration, roughage and broken	ASPRHGEBKN
attrition.....	ATT
Avery bushel	A bu
azuki (adzuki).....	AZU

B

barley	BLY
barley of other classes.....	BOOC
barley of other types.....	BOOT
beans	BEN
binburnt.....	BBT
binburnt, severely mildewed, rotted, mouldy	BBTSEVMILROTMLDY
black	BLK
black hilum	BHIL
black turtle	BKT
blackeye	BKE
blackpoint.....	BLK PT
bleached	BLCH
blue-eye mould.....	BEM
bran pellets.....	BRAN PLTS
broken	BKN
broken after cleaning.....	BKNACL
broken and shrunken.....	BKN&SHR
broken deducted	BKN DED
broken grain	BKN GRN
broken left	BKN LEFT
broken or shrunken	BKN OR SHR
brown	BRN
brown hilum.....	BRNHIL
buckwheat	BWT

C

Canada	CAN
Canada Eastern.....	CE
Canada Northern Hard Red.....	CNHR
Canada Prairie Spring	CPS
Canada Prairie Spring Red.....	CPSR
Canada Prairie Spring White	CPSW
Canada Western	CW
Canada Western Amber Durum.....	CWAD
Canada Western Extra Strong.....	CWES
Canada Western Red Spring	CWRS
Canada Western Red Winter.....	CWRW
canary seed.....	CNY SD
canola	CNL
canola and mustard seed	CNL & MUS
canola / mustard seed	CNL/MUS
canola meal	CNL MEAL
centimetre.....	cm
cereal grain.....	C GRN
chaff	CHF
chaff and dust.....	CHF & DUST
chickpeas.....	CHKPEA
chlorophyll	CHLL
clean	CLN
clover	CLV
cockle	COC
cockle other classes.....	COC OCL
colour, colours.....	CLR
commercially clean	CCLN
commercial salvage.....	C SLVG
composite	COMP
condemned	CNDM
confectionery.....	CONF
conspicuous admixture.....	CADMX
container.....	CONT
contaminated	CONTAM
contaminated grain.....	CONTAM GRN
contrasting classes.....	CON CL
contrasting colours	CON CLR
copper.....	COP
corn	CRN
cow cockle	CCOC
cracked	CRKD
cracked corn.....	CC
cracked corn and foreign material.....	CCFM
cracked seed coat	CSDC
cracked seed coats including splits	CSDC&SPLTS
cranberry	CBY

D

damage	DMG
damaged	DMGD
damage, foreign material and contrasting classes	DMGFMCONCL
damp	DP
damp extra	DP EX
damp sample	DP SPLE
damp sample Canada	DP SPLE CAN
dark green speckled	DGS
dark immature	DKIM
dark hilum	DHIL
dark red kidney	DRK
darkened kernels	DRKND KRNL
deducted	DED
degermed	DGM
dehulled	DHULL
dehulled seed	DHULL SD
dehydrated	DEH
destination	DEST
destroyed	DST
different	DIFF
different classes combined	DCC
different grades combined	DGC
discoloured	DCLR
distinctly detrimental	DDET
distinctly green	DGR
dockage	DKG
dockage excreta	DKG EXCR
domestic	DOM
domestic mustard seed	DMS
domestic seeds and green and tfm	DSDSGRNTFM
downy mildew	DWNY MIL
dutch brown	DBR

E

earth pellets	EP
eastern	E
elevator	ELEV
empty, clean and dry	ECD
ergot	ERG
ergoty	ERGY
excreta	EXCR
experimental	EXPRMTL
export ready	ER
extra	EX
extra strong	ES

F

Faba beans.....	FBN
fair colour.....	FCLR
fairly good colour.....	FGCLR
fairly sound	FSND
fairly sweet.....	FST
feed.....	FD
falling number	FN
fertilizer.....	FERT
fertilizer pellets	FERT PLTS
final quality determination	FQD
fireburnt	FBNT
flaxseed	FLX
flax pellets.....	FLX PLTS
fm is excluded as a grading factor	FMXGF
food	FOOD
foreign material.....	FM
foreign material excluding cereal.....	FMXCGRN
foreign material excluding cereal grains and wild oats.....	FMXCGRNWO
foreign material excluding grain	FMXGRN
foreign material excluding other grains	FMXOG
foreign material excluding other cereal grains.....	FMXOCG
frost	FR
frost light.....	FR LT
frost severe.....	FR SEV
frost total	FR TOT
fusarium damage	FUS DMG

G

general purpose	GP
germination	GERM
glabrous.....	GLB
good natural colour	GNCLR
grade.....	GRD
grading factor.....	GRD FAC
grade improvement	GRDIMP
grain	GRN
gram	g
grass green	GRASS GR
grasshopper parts	GPT
grey hilum	GHIL
great northern.....	GTN
green.....	GR
green peas	GR PEA
guaranteed	G

H

hail damage	H DMG
handpick	HP
handpick coarse material	HP CURSMTL
handpick earth pellets	HP EP
handpick foreign material	HP FM
handpick hulled seed	HP HULL SD
handpick inseparable material	HP INSPMTL
handpick other grain	HP OG
handpick roughage	HP RHGE
handpick vegetable matter	HP VM
hard red spring	HRS
hard red winter	HRW
hard vitreous kernels	HVK
hard white spring	HWS
hard white winter	HWW
heated	HTD
heat stress	HTS
head rot	HEAD ROT
heated binburnt	HTD BBT
heavy	HVY
hectolitre	hL
hp coarse material	HPCURSMTL
hulled/hulless	HULL
hulled and broken	HULLBKN
hulls	HULLS

I

identity preserved	IP
immature	IM
inconspicuous admixture	INC ADMX
inert material	INERT MTL
inferior variety	INF VAR
injurious seeds	INJ SDS
insect damage	I DMG
insect excreta	I EXCR
insect parts	I PARTS
inseparable admixture	INSEP ADMX
inseparable seeds	INSEP SDS

K

kernels	KRNL
kilograms	kg
kilograms per hectolitre	kg/hL
knuckles	KNKLS
knuckles and straw	KNKL&STR
knuckles, straw and chaff	KNKLSSTRCHF

L

lady's thumb.....	LTHMB
large	LGE
large seeds.....	LSDS
large seeds and broken grain.....	LSDS & BKN GRN
large seeds and chaff.....	LSDS&CHF
large seeds and small seeds.....	LSDS&SSDS
large seeds left in	LSDS LEFT
large seeds other than wild buckwheat	LSDS XW BWT
lb/bu Avery	Lb/bu-A
lb/bu Winchester	Lb/bu-W
lentils.....	LNT
light	LT
light red kidney	LRK
lightweight	LTWT
litre	L

M

malt barley	MALT BLY
malt pellets.....	MALT PLTS
maple.....	MAP
material	MTL
material other than splits.....	MOTSPLTS
matter other than cereal grains	MOTCG
mechanical damage including splits	MDMGINCSPLTS
midge	MDGE
mildew	MIL
mildewed kernels	MIL KRNL
millilitre	mL
millimetre.....	mm
millet	MLT
mineral matter	MIN MAT
mineral matter including stones	MINMATINCSTNS
mixed	MXD
mixed classes	MXD CL
mixed colours.....	MXD CLR
mixed grain	MXG
mixed types	MXD TYP
mixed varieties.....	MXD VAR
moderate weathering.....	MWEATH
moist.....	MT
moist sample	MT SPLE
moisture test.....	MST
mouldy	MLDY
mouldy kernels.....	MLDY KRNL
mustard seed.....	MUS
musty.....	MUSTY

N

natural stain	NSTN
net dockage	NET DKG
non-registered variety	NON REGV
not commercially clean	NCC
not of good natural colour	NGNCLR
not officially inspected	NOFFINSP
not ready for export	NRE
not reasonably good colour	NREASGCLR
not reasonably sweet	NREASST
not uniform in size	NUS
number	NO
numbers	NOS

O

oats	OAT
oat pellets	OAT PLTS
objectionable	OBJ
objectionable odour	OBJ ODOR
ochratoxin	OTA
odour	ODOR
off-colour	OFFCLR
oil	OIL
orange	OR
oriental	ORIENT
other	OTHER
other cereal grains	OCG
other cereal grains and other matter	OCGOM
other cereal grains excluding wheat	OCGXWHT
other cereal grains excluding wheat and barley	OCGXWHT&BLY
other classes	OCL
other classes of beans that blend	OCLBB
other classes of flax	OCLFLX
other classes that blend	OCL BL
other colours	OCLR
other conspicuous admixture	OCA
other damaged	ODMG
other distinctly detrimental seeds	ODDET
other foreign material	OFM
other grain	OG
other grain not wheat	OGXWHT
other grains	OGS
other hullless variety	OHLSVAR
other inseparable admixture	OINSEPADMIX
other large seeds	OLSDS
other matter	OM
other pulses	OPLSE
other than	OT

other varieties..... OVAR
out of..... EX

P

partition..... PART
peabean PBN
peas PEA
peas of other colours POOCLR
peeled PLD
peeled and broken PLD BKN
peeled, split and broken PLDSPLTBKN
pelleted..... PLTD
pelleted screenings PLTD SCG
pellets PLTS
penetrated..... PENT
penetrated smudge PENT SM
perforated PERF
perforation damage PERF DMG
Phyto Certificate issued PHY
pink PNK
pink kernels..... PNK KRNL
pinto PNT
plump PLMP
poor colour..... PCLR
prairie PRIE
probe P
protein PROT
pulses other than green, yellow or orange peas.....PULSESOTGRYELORORGPEA
pure PURE

Q

quality QUAL

R

ragweed..... RAG WD
rapeseed RPE
rapid visco analysis..... RVA
reasonably good colour..... RGCLR
reasonably good natural colour..... RGNCLR
reasonably sound..... REASSND
red R
red spring RS
red winter RW
registered..... REG
rejected..... REJ
riddle RDLE
rime RIME
rotted ROT

rotted kernels.....	ROT KRNL
roughage.....	RHGE
roughage and aspiration	RHGE&ASP
roughage and hulls	RHGE&HULL
roughage including riddle	RGHEINCLRDLE
roughage, large seeds and broken	RHGELSDSBKN
rough awn	RAWN
round-hole	RH
ruptured.....	RUP
rye	RYE
rye pellets	RYE PLTS

S

safflower	SAF
safflower seed	SAFF SD
salvage	SLVG
sample	SPLE
sample Canada	SPLE CAN
sample feed grain	SFG
sample spilt	SPLE SPILT
sample too small	STS
sawfly	SFLY
scab damage.....	SCAB DMG
Sclerotinia sclerotiorum	SCL
screenings.....	SCG
seed	SD
seed coats	SDC
seeds.....	SDS
seeds and destroyed.....	SDS&DST
select	SEL
separation	SEPN
severe midge damage.....	SEVMDGE
severely damaged.....	SEVDMG
severely darkened kernels	SEVDRKND KRNL
severely mildewed	SEVMIL
severely sprouted	SEVSPTD
shale	SHALE
shrivelled.....	SHV
shrunk.....	SHR
sieve	SVE
sieves.....	SIEVES
six-row	6 ROW
slightly stained	SSTND
slotted.....	SLTD
slotted sieve.....	SLTD SVE
slotted sieve #5.5.....	SL5.5
small	SML
small broken.....	SBKN
small red.....	SRD

small seeds	SSDS
small seeds and dust.....	SSDS&DUST
small seeds, chaff and dust.....	SSDSCHF&DUST
smooth awn	SAWN
smudge	SM
smudge including blackpoint	SMINCBLKPT
smudge total.....	TOT SM
smut.....	SMUT
smutty.....	SMTY
soft earth pellets	SEP
soft red winter	SRW
soft white.....	SW
soft white spring.....	SWS
sorghum	SRG
sound.....	SND
sound whole green peas	SNDWHGRPEA
sound whole yellow peas	SNDWHYELPEA
soybeans	SYB
soybeans of other colours.....	SOOCLR
special	SPEC
special bin	SPEC BIN
special cleaning.....	SCLN
special machine separation	SMS
special select	SPECSEL
split.....	SPLT
split green peas.....	SPLTGRPEA
split yellow pea	SPLTYELPEA
splits	SPLTS
splits, damage, foreign material and contrasting classes.....	SPDMGMCC
splits in dockage.....	SPLTSDKG
spring	SPG
sprouted.....	SPTD
stained	STND
stained kernels.....	STND KRNL
standard	STD
starchy	STCH
stones	STNS
straw	STRAW
strong	STG
submitted.....	S
sunflower	SUN
sunflower seed	SUN SD
superficial discolouration.....	SUPDISCLR

T

Tartarian buckwheat.....	TART BWT
test weight	TWT
thin	THIN
tombstone.....	TOMBST

tonne.....	t
total	TOT
total adhered hulls	TOTADHHL
total attrition and seeds	TATT&SDDS
total broken	TBKN
total bleached including copper.....	TBLCHINCCOP
total cockle and sclerotia.....	TCOCSCL
total cockle and sclerotinia.....	TCOCSCL
total conspicuous admixture.....	TCA
total cracked seed coats including splits	TSCDCISPLT
total damage	TDMG
total damage and foreign material.....	TDMG&FM
total damage, foreign material, contrasting classes.....	TDMGFMCON
total damage including wrinkled.....	TDMGINCWRL
total damage, splits, foreign material and contrasting classes	TDMGSPFMCN
total distinctly detrimental	TDD
total dockage	TOT DKGE
total foreign material.....	TFM
total foreign material including dockage	TFMINCDKG
total foreign material including other cereal grains	TFMINCOCG
total foreign material including sclerotia	TFMINCSCL
total including contrasting classes.....	TINCCONCL
total including damage, foreign material and contrasting classes.....	TINCDMGFMCONCL
total including inseparable seeds.....	TINCINSEPSDS
total including non-registered varieties.....	TINCNONREGVAR
total including splits, damage, foreign material and contrasting classes	TINCSPLTSDMGFMCONCL
total inseparable seeds.....	TINSEPSDS
total large seeds and wild oats	TLSD&WO
total other cereal grain	TOCG
total other classes and bleached	TOCLBLCH
total other oilseeds and inseparable seeds.....	TOOSDSINSEPSDS
total removable material	TRMAT
total roughage.....	TOT RHGE
total small seeds, large seeds, wild oats, roughage, broken grain.....	TSDLSWORB
total seeds and aspiration	TSDS&ASP
total seeds and attrition	TSDS&ATT
total seeds and roughage	TSDS&RHGE
total seeds and wild oats	TSDS&WO
total seeds roughage and attrition.....	TSDSR&A
total shrunk and broken	TSHRBKN
total small seeds and roughage.....	TSSDS&RHGE
total small seeds, attrition, dust and chaff.....	TSSDSATTDUSTCHF
total small seeds, chaff, dust and hulls.....	TSSDSCHFDUST&HULLS
total small seeds, roughage and attrition	TSSDSR&A
total smudge.....	TOT SM
total smudge and blackpoint	TSMBLKPT
total splits and damage.....	TSPLT DMG
total sprouted.....	TSPTD
total wheat heads knuckles straw and chaff.....	TWHDKNSTCF

total wheat of other classes	TWOOC
tough	TF
tough sample	TF SPLE
tough sample Canada	TF SPLE CAN
trace.....	TR
triticale	TCL
truck	TRCK
two-row	2 ROW

U

United States of America	USA
utility	U

V

varietal purity not guaranteed	VPNG
variety	VAR
varieties with adhered hulls	VARADHLS
vegetable matter	VM
very immature seeds	VIM SDS
vomitoxin	DON

W

weathered	WEATH
weed seeds in handpick.....	WSDS HP
weight.....	WGT
western	W
wet.....	WT
wet sample	WT SPLE
wheat.....	WHT
wheat class declared by shipper	WCD
wheat heads	WHT HDS
wheat of other classes	WOOC
white.....	WTE
white cap	WCAP
white hilum	WHIL
white hilum grain	WHIL GRN
white kidney.....	WKD
white winter	WW
whole grain	WHOLE GRN
whole green pea	WHOLE GRPEA
whole yellow pea	WHOLE YELPEA
wild buckwheat	W BWT
wild mustard.....	WM
wild mustard and canola/rapeseed	WM&CNL/RPE
wild mustard and rapeseed.....	WMRPE
wild oats	WO
Winchester bushel.....	W bu
winter	WIN

wrinkled WRKL

Y

yellow..... YEL

yelloweye YLE

yellow-seeded flax YELSDFLX

Z

zearalenone ZER

