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|  | 1. | KS 1051:1997 Kenya Standard — Guide on the maximum limits of pesticides residues |  |  |  |  |  |  |
| 2. |  | KS COD STAN 229:1999 Kenya Standard —Recommended methods of analysis for pesticide residues |  |  |  |  |  |  |
| 3 |  | KS CAC/GL 33:1999 Kenya Standard — Methods of sampling for the determination of pesticide residues for compliance with MRLs |  |  |  |  |  |  |
| 4 |  | KS ISO 8398:1989 Kenya Standard — Solid fertilizers — Measurement of static angle of repose |  |  |  |  |  |  |
| 5 |  | KS ISO 7742:1988 Kenya Standard — Solid fertilizers — Reduction of samples. |  |  |  |  |  |  |
| 6 |  | KS ISO 8397:1988 Kenya Standard — Solid fertilizers and soil conditioners — Test sieving. |  |  |  |  |  |  |
| 7 |  | KS ISO 8634:1991 Kenya Standard — Solid fertilizers — Sampling plan for the evaluation of a large delivery |  |  |  |  |  |  |
| 8 |  | KS ISO 10248:1996 Kenya Standard — Fluid fertilizers — De-aeration of suspension samples by film disentrainment |  |  |  |  |  |  |
| 9 |  | KS ISO 8398:1989 Kenya Standard — Solid fertilizers — Measurement of static angle of repose |  |  |  |  |  |  |
| 10 |  | KS ISO 7742:1988 Kenya Standard — Solid fertilizers — Reduction of samples |  |  |  |  |  |  |
| 11 |  | KS ISO 8397:1988 Kenya Standard — Solid fertilizers and soil conditioners — Test sieving |  |  |  |  |  |  |
| 12 |  | KS ISO TR 5307:1991 Kenya Standard — Solid fertilizers — Sampling plan for the evaluation of a large delivery |  |  |  |  |  |  |
| 13 |  | KS ISO 10248:1996 Kenya Standard — Fluid fertilizers — De-aeration of suspension samples by film disentrainment |  |  |  |  |  |  |
| 14 |  | KS ISO 6579 AMD1:2007 Kenya Standard — Recommended methods of analysis for pesticide residues |  |  |  |  |  |  |
| 15 |  | KSISO17372AMD1:2010 Kenya Standard — Methods of sampling for the determination of pesticide residues for compliance with MRLs |  |  |  |  |  |  |
| 16 |  | KS ISO 4833:2003 Kenya Standard — Guide on the maximum limits of pesticides residues |  |  |  |  |  |  |
| 17 |  | KS ISO 1838:1999 Kenya Standard — Specification for fresh pineapples — Guide to storage and transport |  |  |  |  |  |  |
| 18 |  | KS ISO 2169:1999 Kenya Standard — Fruits and vegetables — Physical conditions in cold stores — Definitions and measurements |  |  |  |  |  |  |
| 19 |  | KS COD STAN 188:1993 Kenya Standard — Baby corn |  |  |  |  |  |  |
| 20 |  | KS ISO 6662:1983 Kenya Standard — Plums — Guide to cold storage. |  |  |  |  |  |  |
| 21 |  | KS COD STAN 202:1995 Kenya Standard — Kenya Codex standards for couscous |  |  |  |  |  |  |
| 22 |  | KS COD STAN 143:1985 Kenya Standard — Kenya Codex standards for dates |  |  |  |  |  |  |
| 23 |  | KS EAS 330:2002 Kenya Standard — Citrus fruit — Specification |  |  |  |  |  |  |
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| 24 |  | KS 1047:1997 Kenya Standard — Specification for apples and pears |  |  |  |  |  |  |
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| 25 |  | KS ISO 1212:1995 Kenya Standard — Specification for apples — Cold storage |  |  |  |  |  |  |
| 26 |  | KS ISO 6659:1981 Kenya Standard — Sweet pepper — Guide to refrigerated storage and transport |  |  |  |  |  |  |
| 27 |  | KS ISO 2168:1974 Kenya Standard — Table grapes — Guide to cold storage |  |  |  |  |  |  |
| 28 |  | KS ISO 4874:2000 Kenya Standard — Tobacco — Sampling of batches of raw material — General principles |  |  |  |  |  |  |
| 29 |  | KS ISO 8243:2003 Kenya Standard — Cigarettes — Sampling |  |  |  |  |  |  |
| 30 |  | KS 457-2:1995 Kenya Standard — Methods of test for tobacco and tobacco products Part 2: Determination of nicotine, tar, density and burning quality |  |  |  |  |  |  |
| 31 |  | KS ISO 15154:2003 Kenya Standard — Tobacco — Determination of the content of reducing carbohydrates — Continuous-flow analysis method |  |  |  |  |  |  |
| 32 |  | KS ISO 15517:2003 Kenya Standard — Tobacco — Determination of the nitrate content — Continuous-flow analysis method |  |  |  |  |  |  |
| 33 |  | KS ISO 6565:2002 Kenya Standard — Tobacco and tobacco products — Draw resistance of cigarettes and pressure drop of filter rods — Standard conditions and measurement |  |  |  |  |  |  |
| 34 |  | KS ISO 11454:1997 Kenya Standard — Tobacco and tobacco products — Determination of vapour-phase nicotine in air — Gas-chromatographic method |  |  |  |  |  |  |
| 35 |  | KS ISO 12195:1995 Kenya Standard — Threshed tobacco — Determination of residue stem content |  |  |  |  |  |  |
| 36 |  | KS ISO 13276:1997 Kenya Standard — Tobacco and tobacco products — Determination of nicotine purity — Gravimetric method using tungstosilicic acid |  |  |  |  |  |  |
| 37 |  | KS ISO 3402:1999 Kenya Standard — Tobacco and tobacco products — Atmosphere for conditioning and testing |  |  |  |  |  |  |
| 38 |  | KS ISO 16055:2003 Kenya Standard — Tobacco and tobacco products — Monitor test piece — Requirements and use |  |  |  |  |  |  |
| 39 |  | KS ISO 15153:2003 Kenya Standard — Tobacco — Determination of the content of reducing substances — Continuous-flow analysis method |  |  |  |  |  |  |
| 40 |  | KS ISO 6488-1:1997 Kenya Standard — Tobacco — Determination of water content Part 1: Karl Fischer method |  |  |  |  |  |  |
| 41 |  | ISO 16632:2003 Kenya Standard — Tobacco and tobacco products — Determination of water content — Gas-chromatographic method |  |  |  |  |  |  |
| 42 |  | KS ISO 2881:1992 Kenya Standard — Tobacco and tobacco products — Determination of alkaloid content — Spectrometric method |  |  |  |  |  |  |
| 43 |  | KS ISO 4876:1980 Kenya Standard — Tobacco and tobacco products — Determination of maleic hydrazide residues |  |  |  |  |  |  |
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| 45 |  | KS ISO 6466:1983 Kenya Standard — Tobacco and tobacco products — Determination of dithiocarbamate pesticides residues — Molecular absorption spectrometric method |  |  |  |  |  |  |
| 46 |  | KS ISO 4389:2000 Kenya Standard — Tobacco and tobacco products — Determination of organochlorine pesticide residues — Gas-chromatographic method |  |  |  |  |  |  |
| 47 |  | KS EAS 92-4:2005 Kenya Standard — Methods of test for tobacco and tobacco products Part 4: Determination of moisture in tobacco |  |  |  |  |  |  |
| 48 |  | KS EAS 92-7:2005 Kenya Standard — Methods of test for tobacco and tobacco products Part 7: Determination of burning quality for cigarettes |  |  |  |  |  |  |
| 49 |  | KS EAS 92-9:2005 Kenya Standard — Methods of test for tobacco and tobacco products Part 9: Determination of mass loss on heating |  |  |  |  |  |  |
| 50 |  | KS EAS 92-5:2005 Kenya Standard — Methods of test for tobacco and tobacco products Part 5: Determination of loose shorts in packets |  |  |  |  |  |  |
| 51 |  | KS EAS 92-6:2005 Kenya Standard — Methods of test for tobacco and tobacco products Part 6: Determination of potash in tobacco flame photometric method |  |  |  |  |  |  |
| 52 |  | KS EAS 92-8:2005 Kenya Standard — Methods of test for tobacco and tobacco products Part 8: Determination of loss of tobacco from the ends - Rotating cylindrical cage method |  |  |  |  |  |  |
| 53 |  | KS EAS 92-3:2005 Kenya Standard — Methods of test for tobacco and tobacco products Part 3: Determination of water in smoke total particulate matter by Karl Fischer titrimetric |  |  |  |  |  |  |
| 54 |  | KS EAS 92-2:2005 Kenya Standard — Methods of test for tobacco and tobacco products Part 2: Determination of total particulate matter (tar) in cigarette smoke using the Filtrona 302 smoking machine |  |  |  |  |  |  |
| 55 |  | KS EAS 92-17:2008 Kenya Standard — Methods of test for tobacco and tobacco products Part 17: Cigarettes — Sampling |  |  |  |  |  |  |
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| 57 |  | KS 47:2013 Kenya Standard — Calcium ammonium nitrate (CAN) fertilizer — Specification |  |  |  |  |  |  |
| 58 |  | KS 288:2013 Kenya Standard — Urea fertilizer grade — Specification |  |  |  |  |  |  |
| 59 |  | KS 350:2013 Kenya Standard — Potassium chloride (muriate of potash) fertilizer — Specification |  |  |  |  |  |  |
| 60 |  | KS 351:2013 Kenya Standard — Potassium sulphate (sulphate of potash) fertilizer — Specification |  |  |  |  |  |  |
| 61 |  | KS EAS 456:2007 Kenya Standard — Organic products — Specification |  |  |  |  |  |  |
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| 63 |  | KS ISO 25475:2016 Kenya Standard — Fertilizers — Determination of ammoniacal nitrogen, First Edition |  |  |  |  |  |  |
| 64 |  | KS ISO 18643:2016 Kenya Standard — Fertilizers and soil conditioners — Determination of biuret content of urea-based fertilizers — HPLC method, First Edition |  |  |  |  |  |  |
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| 69 |  | KS EAS 905:2019 Kenya Standard — Fertilizers — Granulated phosphate rock — Specification, First Edition |  |  |  |  |  |  |
| 70 |  | KS EAS 906:2019 Kenya Standard — Fertilizers — Triple superphosphate — Specification, First Edition |  |  |  |  |  |  |
| 71 |  | KS EAS 907:2019 Kenya Standard — Fertilizers — Potassium sulphate (sulphate of potash) — Specification, First Edition |  |  |  |  |  |  |
| 72 |  | KS EAS 908:2019 Kenya Standard — Fertilizers — Potassium chloride (muriate of potash) —Specification, First Edition |  |  |  |  |  |  |
| 73 |  | KS EAS 909:2019 Kenya Standard — Fertilizers — Calcium Ammonium Nitrate (CAN) — Specification, First Edition |  |  |  |  |  |  |
| 74 |  | KS EAS 910:2019 Kenya Standard — Fertilizers — Urea — Specification, First Edition |  |  |  |  |  |  |
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| 76 |  | KS EAS 912:2019 Kenya Standard — Fertilizers — Nitrogen, Phosphorous, Potassium (NPK) Compound — Specification, First Edition |  | Fertilizers and soil conditioners | 1576 |  | Revise |  |
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