

( X )

**X線** xセン [X-Rays] G01-100-20-60-10/G01-190-20-10/G01-190-30-10

**X線CT** xセンct [Tomography, X-Ray Computed] E01-60-40-10-20-10+/E01-60-40-10-30-10+/E01-60-40-60-10+/E01-60-40-100-20-10+/E01-60-40-150-20-10+

**X線CTスキャナー** xセンctスキャナー [Tomography Scanners, X-Ray Computed] E07-30

**X線回折** xセンカイセツ [X-Ray Diffraction] E05-920-80-10+/E05-920-370-20/G01-180-10/G02-10

**X線吸収分光法** xセンキョウシユウブンコウホウ [X-Ray Absorption Spectroscopy] E05-920-180-30

**X線蛍光撮影法** xセンケイコウサツエイホウ [Photofluorography] E01-60-40-10-40-10/E01-60-40-100-10

**X線結晶学** xセンケツシヨウガク [Crystallography, X-Ray] E05-920-80-10-10

**X染色体** xセンシヨクタイ [X Chromosome] A11-160-90-80-10+/G05-100-80-90-10+

**X染色体不活性化** xセンシヨクタイフカッセイカ [X Chromosome Inactivation] G05-170-50-20-10

**X線診断** xセンシンダン [Radiography] E01-60-40-10+

**X線像拡大** xセンゾウカクダイ [Radiographic Magnification] E01-60-40-10-10

**X線増感紙** xセンゾウカンシ [X-Ray Intensifying Screens] E07-40

**X線像強調** xセンゾウキョウチョウ [Radiographic Image Enhancement] E01-60-40-10-20+/E01-60-40-100-20-10+/L01-50-30-10-10

**X線断層撮影** xセンダンソウサツエイ [Tomography, X-Ray] E01-60-40-10-30+/E01-60-40-150-20+

**X線透視検査** xセントウシケンサ [Fluoroscopy] E01-60-40-10-40+

**X線フィルム** xセンフィルム [X-Ray Film] E07-50

**X線分光法** xセンブンコウホウ [Spectrometry, X-Ray Emission] E05-920-180-40+/E05-950-20+

**X線療法** xセンリョウホウ [X-Ray Therapy] E02-750-10

**X連鎖遺伝子** xレンサイデンシ [Genes, X-Linked] G05-100-70-40-40-80/G05-250-10

**X-Box Binding Protein 1** [X-Box Binding Protein 1] D12-30-120-40-160/D12-30-850-70-160

**X-Linked Inhibitor of Apoptosis Protein** [X-Linked Inhibitor of Apoptosis Protein] D08-20-110-60-30-120-30/D12-20-460-230-70-40/D12-30-630-360-90-40/D27-30-30-230-1580-80-20-20

**X-Linked Nuclear Protein** [X-linked Nuclear Protein] D08-20-90-10-50

**X-Ray Repair Cross Complementing Protein 1** [X-ray Repair Cross Complementing Protein 1] D12-30-70-200-190/D12-30-120-700/D12-30-470-290-180

**Xamoterol** [Xamoterol] D02-10-10-50-230-190/D02-10-110-30-230-190/D02-50-20-60-200-190/D03-80-130-80-320/D27-10-300-50-600/D27-30-20-160-450-600/D27-

30-30-260-10-10-20-10-50/D27-30-50-100-10-10-20-10-50

**Xanomeline** D02-370-150-460-50/D03-80-50-70-430-50/D03-80-210-970/D27-30-20-180-170-90/D27-30-30-260-70-20-50-80/D27-30-50-100-60-20-50-80/D27-30-50-240-40-160-130

**Xanthenes** [Xanthenes] D03-70-10-270+

**Xanthine** [Xanthine] D03-10-300-90/D03-70-20-240-150-20-90

**Xanthine Dehydrogenase** [Xanthine Dehydrogenase] D08-20-130-10-80

**Xanthine Oxidase** [Xanthine Oxidase] D08-20-130-10-90

**Xanthines** [Xanthines] D03-10-300+/D03-70-20-240-150-20+

**Xanthobacter** [Xanthobacter] B03-50-10-70-40/B03-80-260-60-400

**Xanthomonadaceae** [Xanthomonadaceae] B03-50-50-220+/B03-80-260-60-410+

**Xanthomonas** [Xanthomonas] B03-50-50-220-30+/B03-80-260-60-410-30+

**Xanthomonas axonopodis** [Xanthomonas axonopodis] B03-50-50-220-30-10

**Xanthomonas campestris** [Xanthomonas campestris] B03-50-50-220-30-20/B03-80-260-60-410-30-10

**Xanthomonas vesicatoria** [Xanthomonas vesicatoria] B03-50-50-220-30-30/B03-80-260-60-410-30-20

**Xanthon** [Xanthon] D03-70-10-270-70+

**Xanthophylls** [Xanthophylls] D02-400-20-20-60+/D02-400-30-20-10-60-90-10-60+/D02-400-60-20-40-30-60+/D23-110-30-40+

**Xanthopterin** [Xanthopterin] D03-70-20-230-20-40/D23-110-140-10

**Xanthurenates** [Xanthurenates] D03-50-100+

**Xantinol Nicotinate** [Xantinol Nicotinate] D03-50-50-160/D03-70-20-240-150-20-70-100/D03-80-210-520-180/D27-30-20-160-460-1810

**Xantofyl Palmitate** D02-400-20-20-60-30-10/D02-400-30-20-10-60-90-10-60-30-10/D02-400-60-20-40-30-60-30-10/D23-110-30-40-30-10

**Xedar Receptor** [Xedar Receptor] D12-30-970-450-370-10-90-40-20

**Xemilofiban** D02-40-10-70/D27-30-20-40-220-10-800/D27-30-20-160-500-10-800

**Xenon** [Xenon] D01-250-70-60+/D01-300-50-60+/D27-30-20-180-230-50-50-10-100/D27-30-50-140-50-50-10-100

**Xenon Isotopes** [Xenon Isotopes] D01-250-70-60-10+/D01-300-50-60-10+/D01-400-110+

**Xenon Radioisotopes** [Xenon Radioisotopes] D01-250-70-60-10-10/D01-300-50-60-10-10/D01-400-110-10/D01-400-210-210/D27-10-150-30-850-430/D27-30-10-50-430/D27-30-30-290-430

**Xenorhabdus** [Xenorhabdus] B03-50-50-100-240/B03-80-280-80-220

\* **Xenotropic and Polytropic Retrovirus Receptor** [Xenotropic and

Polytropic Retrovirus Receptor] D12-30-970-450-120-510/D12-30-970-450-320-70

**Xeroderma Pigmentosum Group A Protein** [Xeroderma Pigmentosum Group A Protein] D12-30-70-200-200/D12-30-120-710/D12-30-470-290-190

**Xeroderma Pigmentosum Group D Protein** [Xeroderma Pigmentosum Group D Protein] D08-20-90-10-60/D08-20-100-10-30-50-50/D12-30-120-740-50-40-10/D12-30-850-770-50-40-10

**Xestospongia属** xestospongiaノク [Xestospongia] B01-120-30-10-110

**Xibenolol** D02-10-10-50-320/D02-10-110-30-320/D02-50-20-60-290/D27-30-20-160-510-1150/D27-30-30-260-10-20-20-430/D27-30-50-100-10-20-20-430

**Ximelagatran** D02-50-50-80/D02-400-30-40-10-80-20-80/D03-80-20-10-80/D27-30-20-40-220-30-40-130/D27-30-20-160-500-30-40-130/D27-30-30-230-1580-320-60-130

**Xipamide** [Xipamide] D02-30-220-750/D02-370-80-110-780/D27-30-20-160-480-2340/D27-30-50-170-70-570

**Xylan Endo-1,3-Beta-Xylosidase** [Xylan Endo-1,3-beta-Xylosidase] D08-20-100-70-200-20

**Xylans** [Xylans] D09-50-180

**Xylazine** [Xylazine] D02-370-140-130/D03-80-240-120/D27-30-20-180-230-30-700/D27-30-20-180-240-260/D27-30-20-180-260-350/D27-30-30-260-10-10-10-30-120/D27-30-50-100-10-10-10-30-120/D27-30-50-140-30-700/D27-30-50-150-260/D27-30-50-240-30-40-350/D27-30-50-240-50-120-260

**Xylella** [Xylella] B03-50-50-220-40/B03-80-260-60-410-40

**Xylenes** [Xylenes] D02-400-30-40-10-240+

**Xylitol** [Xylitol] D02-10-120-110/D09-70-110/D27-10-180-10-60-60-120/G07-70-30-160-10-50-60-120/J02-30-160-10-50-60-120

**Xylometazoline** D03-80-50-10-970/D27-30-20-130-240-110/D27-30-20-160-470-430-110/D27-30-30-260-10-10-10-200/D27-30-50-100-10-10-10-200

\* **Xylophilus** [Xylophilus] B03-50-20-10-50

**Xylose** [Xylose] D09-110-20-40-30

**Xylosidases** [Xylosidases] D08-20-100-70-200+

**Xylulose** [Xylulose] D09-110-20-30-50/D09-110-20-40-40

**D-Xylulose Reductase** [D-Xylulose Reductase] D08-20-130-10-10-70-60/D08-20-130-10-70-240

**YYY核型** yyyカクガタ [YYY Karyotype] C23-40-500-10-10/C23-40-500-50-10/G05-100-80-10-10-10/G05-210-80-130-10-10/G05-210-80-130-50-10