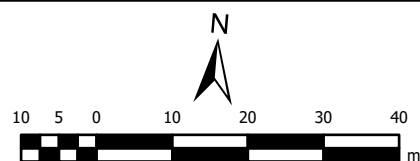


**ZAŁĄCZNIK NR 15
JEDNOSTKA
PLANISTYCZNA 8
OBRĘB KRUSZEWO**



WYRYS ZE STUDIUM UWARUNKOWAŃ I KIERUNKÓW
ZAGOSPODAROWANIA PRZESTRZENNEGO GMINY I MIASTA ŻUROMIN



-
- 1 GENUS**
- Genus *Staphylococcus*
 - Genus *Micrococcus*
 - Genus *Bacillus*
 - Genus *Streptococcus*
 - Genus *Enterococcus*
 - Genus *Listeria*
 - Genus *Clostridium*
 - Genus *Escherichia*
 - Genus *Shigella*
 - Genus *Salmonella*
 - Genus *Yersinia*
 - Genus *Pseudomonas*
 - Genus *Acinetobacter*
 - Genus *Moraxella*
 - Genus *Neisseria*
 - Genus *Mycoplasma*
 - Genus *Chlamydia*
 - Genus *Rickettsia*
 - Genus *Coxiella*
 - Genus *Legionella*
 - Genus *Cryptosporidium*
 - Genus *Isospora*
 - Genus *Toxoplasma*
 - Genus *Sarcocystis*
 - Genus *Cyclospora*
 - Genus *Plasmodium*
 - Genus *Leishmania*
 - Genus *Trypanosoma*
 - Genus *Giardia*
 - Genus *Trichomonas*
 - Genus *Vibrio*
 - Genus *Shigella*
 - Genus *Salmonella*
 - Genus *Yersinia*
 - Genus *Pseudomonas*
 - Genus *Acinetobacter*
 - Genus *Moraxella*
 - Genus *Neisseria*
 - Genus *Mycoplasma*
 - Genus *Chlamydia*
 - Genus *Rickettsia*
 - Genus *Coxiella*
 - Genus *Legionella*
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 - Genus *Isospora*
 - Genus *Toxoplasma*
 - Genus *Sarcocystis*
 - Genus *Cyclospora*
 - Genus *Plasmodium*
 - Genus *Leishmania*
 - Genus *Trypanosoma*
 - Genus *Giardia*
 - Genus *Trichomonas*
- 2 FAMILY**
- Family *Staphylococcaceae*
 - Family *Micrococcaceae*
 - Family *Bacillaceae*
 - Family *Streptococcaceae*
 - Family *Enterococcaceae*
 - Family *Listeriaceae*
 - Family *Clostridiaceae*
 - Family *Escherichiaceae*
 - Family *Shigellaceae*
 - Family *Salmonellaceae*
 - Family *Yersiniaceae*
 - Family *Pseudomonadaceae*
 - Family *Acetobacteraceae*
 - Family *Moraxellaceae*
 - Family *Neisseriaceae*
 - Family *Mycoplasmataceae*
 - Family *Chlamydiaceae*
 - Family *Rickettsiaceae*
 - Family *Coxiellaceae*
 - Family *Legionellaceae*
 - Family *Cryptosporidiaceae*
 - Family *Isosporaceae*
 - Family *Toxoplasmatidae*
 - Family *Sarcocystidae*
 - Family *Cyclosporidae*
 - Family *Plasmodiidae*
 - Family *LeishmanIIDae*
 - Family *Trypanosomatidae*
 - Family *Giardiidae*
 - Family *Trichomonadidae*
- 3 ORDER**
- Order *Staphylococcales*
 - Order *Micrococcales*
 - Order *Bacillales*
 - Order *Streptococcales*
 - Order *Enterococcales*
 - Order *Listeriales*
 - Order *Clostridiales*
 - Order *Escherichiales*
 - Order *Shigellales*
 - Order *Salmonellales*
 - Order *Yersiniales*
 - Order *Pseudomonadales*
 - Order *Acetobacterales*
 - Order *Moraxellales*
 - Order *Neisseriales*
 - Order *Mycoplasmatales*
 - Order *Chlamydiales*
 - Order *Rickettsiales*
 - Order *Coxiellales*
 - Order *Legionellales*
 - Order *Cryptosporidiales*
 - Order *Isosporales*
 - Order *Toxoplasmales*
 - Order *Sarcocystales*
 - Order *Cyclosporidales*
 - Order *Plasmodiales*
 - Order *Leishmaniales*
 - Order *Trypanosomales*
 - Order *Giardiales*
 - Order *Trichomonadales*
- 4 CLASS**
- Class *Staphylococci*
 - Class *Micrococci*
 - Class *Bacilli*
 - Class *Streptococci*
 - Class *Enterococci*
 - Class *Listeriae*
 - Class *Clostridia*
 - Class *Escherichiae*
 - Class *Shigellae*
 - Class *Salmonellae*
 - Class *Yersiniae*
 - Class *Pseudomonadales*
 - Class *Acetobacteriae*
 - Class *Moraxellae*
 - Class *Neisseriae*
 - Class *Mycoplasmatales*
 - Class *Chlamydiae*
 - Class *Rickettsiae*
 - Class *Coxiellae*
 - Class *Legionellae*
 - Class *Cryptosporidiales*
 - Class *Isosporales*
 - Class *Toxoplasmales*
 - Class *Sarcocystales*
 - Class *Cyclosporidales*
 - Class *Plasmodiales*
 - Class *Leishmaniales*
 - Class *Trypanosomales*
 - Class *Giardiales*
 - Class *Trichomonadales*
- 5 PHYLUM**
- Phylum *Staphylococci*
 - Phylum *Micrococci*
 - Phylum *Bacilli*
 - Phylum *Streptococci*
 - Phylum *Enterococci*
 - Phylum *Listeriae*
 - Phylum *Clostridia*
 - Phylum *Escherichiae*
 - Phylum *Shigellae*
 - Phylum *Salmonellae*
 - Phylum *Yersiniae*
 - Phylum *Pseudomonadales*
 - Phylum *Acetobacteriae*
 - Phylum *Moraxellae*
 - Phylum *Neisseriae*
 - Phylum *Mycoplasmatales*
 - Phylum *Chlamydiae*
 - Phylum *Rickettsiae*
 - Phylum *Coxiellae*
 - Phylum *Legionellae*
 - Phylum *Cryptosporidiales*
 - Phylum *Isosporales*
 - Phylum *Toxoplasmales*
 - Phylum *Sarcocystales*
 - Phylum *Cyclosporidales*
 - Phylum *Plasmodiales*
 - Phylum *Leishmaniales*
 - Phylum *Trypanosomales*
 - Phylum *Giardiales*
 - Phylum *Trichomonadales*
- 6 SUPERPHYLUM**
- Superphylum *Staphylococci*
 - Superphylum *Micrococci*
 - Superphylum *Bacilli*
 - Superphylum *Streptococci*
 - Superphylum *Enterococci*
 - Superphylum *Listeriae*
 - Superphylum *Clostridia*
 - Superphylum *Escherichiae*
 - Superphylum *Shigellae*
 - Superphylum *Salmonellae*
 - Superphylum *Yersiniae*
 - Superphylum *Pseudomonadales*
 - Superphylum *Acetobacteriae*
 - Superphylum *Moraxellae*
 - Superphylum *Neisseriae*
 - Superphylum *Mycoplasmatales*
 - Superphylum *Chlamydiae*
 - Superphylum *Rickettsiae*
 - Superphylum *Coxiellae*
 - Superphylum *Legionellae*
 - Superphylum *Cryptosporidiales*
 - Superphylum *Isosporales*
 - Superphylum *Toxoplasmales*
 - Superphylum *Sarcocystales*
 - Superphylum *Cyclosporidales*
 - Superphylum *Plasmodiales*
 - Superphylum *Leishmaniales*
 - Superphylum *Trypanosomales*
 - Superphylum *Giardiales*
 - Superphylum *Trichomonadales*
- 7 SUPERKINGDOM**
- Superkingdom *Staphylococci*
 - Superkingdom *Micrococci*
 - Superkingdom *Bacilli*
 - Superkingdom *Streptococci*
 - Superkingdom *Enterococci*
 - Superkingdom *Listeriae*
 - Superkingdom *Clostridia*
 - Superkingdom *Escherichiae*
 - Superkingdom *Shigellae*
 - Superkingdom *Salmonellae*
 - Superkingdom *Yersiniae*
 - Superkingdom *Pseudomonadales*
 - Superkingdom *Acetobacteriae*
 - Superkingdom *Moraxellae*
 - Superkingdom *Neisseriae*
 - Superkingdom *Mycoplasmatales*
 - Superkingdom *Chlamydiae*
 - Superkingdom *Rickettsiae*
 - Superkingdom *Coxiellae*
 - Superkingdom *Legionellae*
 - Superkingdom *Cryptosporidiales*
 - Superkingdom *Isosporales*
 - Superkingdom *Toxoplasmales*
 - Superkingdom *Sarcocystales*
 - Superkingdom *Cyclosporidales</*

OZNACZENIA INFORMACYJNE:

	OS NAPOWIETRZNEJ LINII ELEKTROENERGETYCZNEJ ŚREDNIEGO NAPIĘCIA
	PAS OCHRONY FUNKCYJNEJ WOKÓŁ NAPOWIETRZNEJ SIECI ELEKTROENERGETYCZNEJ ŚREDNIEGO NAPIĘCIA

ŹRÓDŁO DANYCH:
Starostwo Powiatowe w Żurominie
pl. J. Piłsudskiego 4
09-300 Żuromin