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chapter 5 deuteromycetes mitosporic fungi this group is a nonphyletic artificial assemblage of fungi that reproduce asexually some have known teleomorphs others do not by convention the asexual states of lower fungi and zygomycetes are excluded so in practice the term refers to anamorphic states of ascomycetes and less other more informal names besides deuteromycota deuteromycetes and fungi imperfecti are anamorphic fungi or mitosporic fungi but these are terms without taxonomic rank examples are alternaria colletotrichum trichoderma etc these organisms also known as mitosporic fungi are placed in an artificial group called the deuteromycota or the fungi imperfecti they reproduce mitotically via conidia and are considered anamorphic partners of teleomorphs in the ascomycota or basidiomycota barring some tropical examples it covers essentially genera found in the temperate zone of the northern hemisphere the book will interest medical and veterinery mycologists phytopathologists food scientists and ecologists the deuteromycetes commonly called molds are second class fungi that have no known sexual state in their life cycle and thus reproduce only by producing spores via mitosis about 90 of these have affinities to the ascomycota the deuteromycetes mitosporic fungi classification and generic keys e kiffer m morelet crc press sep 23 2011 science 300 pages the work the deuteromycetes or mitosporic fungi fungi imperfecti make up the higher fungi with ascomycetes and basidiomycetes the higher fungi are eukaryotic organisms organisms having a true intracellular nucleus limited by a double membrane that have chitinous cell walls fungi imperfecti deuteromycota nonphylogenetic group of fungi without known sexual cycles or with unobserved sexual cycles groupings may or may not represent phylogeny e g species in same genus may be less related than species in different genera deuteromycete identification the deuteromycetes mitosporic fungi classification and generic keys by e kiffer

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imperfecti and mitosporic fungi are fungi that are unable to produce sexual spores and are therefore placed in their own separate phylum mitosporic fungi also known as deuteromycota deuteromycotina fungi imperfecti and deuteromycetes are fungi that are unable to produce sexual spores and are therefore placed in a separate phylum

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other more informal names besides deuteromycota deuteromycetes and fungi imperfecti are anamorphic fungi or mitosporic fungi but these are terms without taxonomic rank examples are alternaria colletotrichum trichoderma etc

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commonly called molds deuteromycetes are second class fungi carrying no sexual state in their life cycle reproduced only by producing spores via mitosis this state of asexual fungi is called anamorph

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