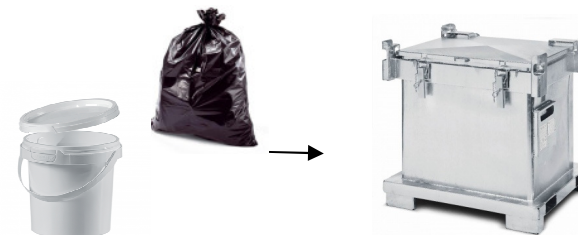


Absorbents and filtering materials

Collection in buckets/bags for transferring into ASP800



Bucket: 👍 This belongs here

- ◆ Kieselgur, silica gel, molecular sieves, zeolites, synthetic resins – dry!!!
- ◆ Chemical binding agents
- ◆ Filter paper, pulp, cleaning cloths
- ◆ Broken glass, porcelain, ceramics, tubes/syringes/needles/wires/nails
- Permitted chemical residues up to 1%:
- ◆ toxic organic and inorganic solid substances
- ◆ toxic organic fluid substances bound in absorbents (drop free!)
- ◆ Salts, org. substances, organic metal- connections
(borates, chlorides, sulphates, phosphates, Hg, As, Se, Sb, Pb, Be)
- ◆ Sample bottles up to 50ml/50g



👎 This does not belong here

- ◆ Dangerous substances
- ◆ OsO₄
- ◆ Self reactive substances (Azoisobutyronitril)
- ◆ Highly inflammable substances (P, S, Li, Na, K, Ba, Ca, Devarda's alloy, paraformaldehydes, di-/trinitrophenoles)
- ◆ pyrophoric substances (metal alkyls, amides, hydrides; M.-halogenides; raney-nickel; Zn-dust; Hf-/ Co-/ Ni-/ Zr-powder, Al, Mg)
- ◆ oxidizing substances (nitrates, chlorates, bromates, org. peroxides)
- ◆ corrosive substances (P₂O₅, AlCl₃, acids, hydroxides)
- ◆ mutagenic dyes (ethidium-Br, propidium-I, Cybr Green u.a.)
- ◆ Uranium and thorium salts (**radioactive**)
- ◆ Substances, which contain dangerous solvents/liquids

Bag: 👍 This belongs here

- ◆ Kieselgur, silica gel, molecular sieves, zeolites, synthetic resins – dry!!!
- ◆ Plastics (gloves, pipette tips, bottles, hoses)
- ◆ Filter paper, pulp, cleaning cloths
- Permitted chemical residues up to 1%: see above



++ For any substances not specified here, please contact the waste management representative ++

Waste Management Representative (BfA)
jens.hossbach@zvw.uni-goettingen.de ++ Tel: 39-4797

Waste collection centre
++ Ruf 0551/39-33124 ++ Fax -/39-22861

AVV 15 02 02

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