## FAD binding •

vity, acting on paired donors, with incorporation or reduction of molecular oxygen, NAD(P)H as one donor, and incorporation of one atom of oxygen

DNA-binding transcription repressor activity, RNA polymerase II-specific

cell-cell adhesion mediator activity

dihydropyrimidine dehydrogenase (NADP+) activity

platelet activating factor receptor binding

uracil binding

dihydrouracil dehydrogenase (NAD+) activity

[heparan sulfate]-glucosamine N-sulfotransferase activity

neuregulin binding

follicle-stimulating hormone receptor binding

alpha-1A adrenergic receptor binding

alpha-1B adrenergic receptor binding ·

NAD(P)H oxidase H2O2–forming activity -

double-stranded RNA adenosine deaminase activity

tRNA-specific adenosine deaminase activity

type 2A serotonin receptor binding

retinoic acid-responsive element binding

arylsulfatase activity

N-acetylglucosamine-6-sulfatase activity -

## 2.6

## Enrichment