

# Spot Tests In Inorganic Analysis, Sixth Edition By F. Feigl;V. Anger

By F. Feigl;V. Anger

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<http://onlinelibrary.wiley.com/doi/10.1002/cber.19360690833/citedby>

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of a Hereditary Metabolic Disorder in Tests in Inorganic Analysis. Sixth edition. 19. Feigl F: Spot Tests in Inorganic Analysis 18 pp  
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<http://link.springer.com/content/pdf/10.1007%2FBF01217613.pdf>

F., Spot Tests in Organic Analysis, 6th Edition, Elsevier Science, Ltd., 1966. 18. Feigl, F., Spot Tests in Inorganic Analysis, 7th Edition, Elsevier Science  
<http://www.google.com/patents/US6787366>

Phung L. T. Genes and enzymes involved in bacterial oxidation-reduction of inorganic Feigl F., Anger V., Oesper R. E. Spot test F., Muller D. A. E  
<http://europepmc.org/articles/PMC3450100>

PMR spectral analysis NY, USA, 5th edition, 1958. F. C. Tompkins, F. Feigl and V. Anger, Spot Tests in Organic Analysis, <http://www.hindawi.com/journals/isrn/2014/924827/>

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