

PRICING**IBMCP**

National project*	29.84 €
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European project**	50.74 €
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UPV and CSIC CENTER

National project*	35.01 €
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European project**	59.52 €
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OTHERS (AGE/OPIs/University)	88.08 €
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COMPANIES	96.47 €
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The prices shown include the quantification of 4 hormones per sample replicate.

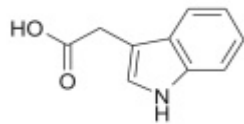
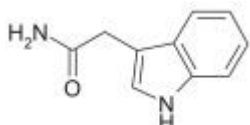
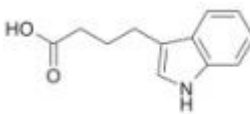
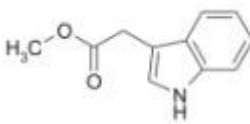
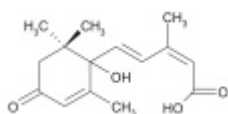
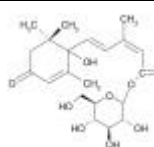
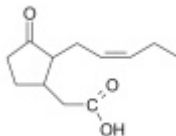
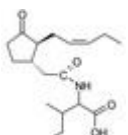
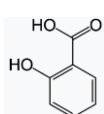
3 replicates per sample are recommended.

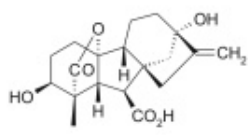
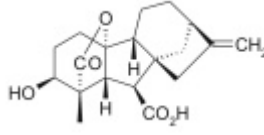
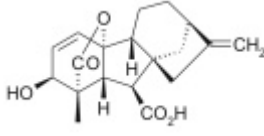
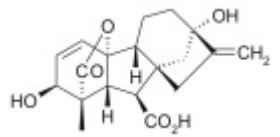
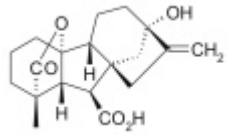
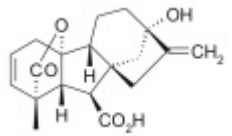
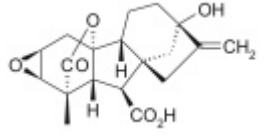
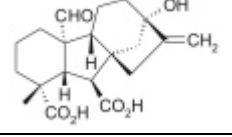
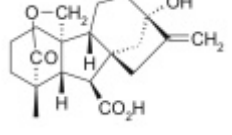
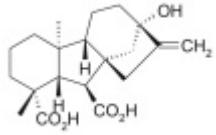
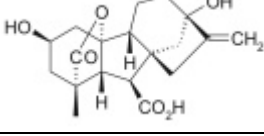
(*) Projects NOT funded by the European Union.

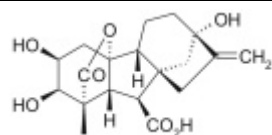
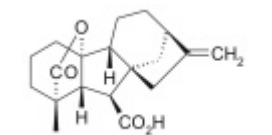
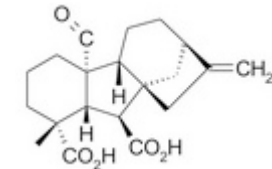
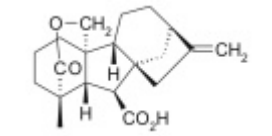
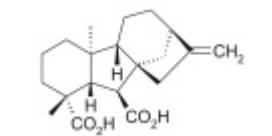
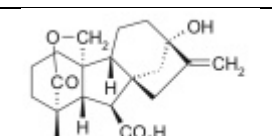
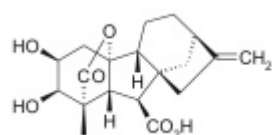
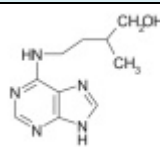
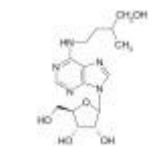
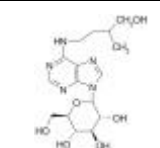
(**) Projects funded by the European Union.

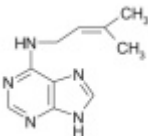
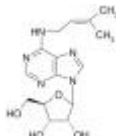
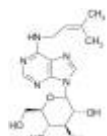
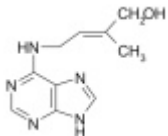
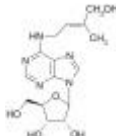
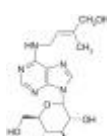
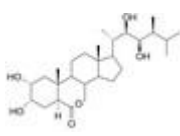
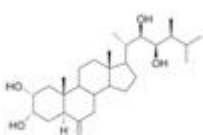
These rates do **NOT** include VAT.

HORMONES LIST

Name	Chemical formule	Estructure	Type of cuantification
INDOLE-3-ACETIC ACID (IAA)	C ₁₀ H ₉ NO ₂		Absolute
INDOLE-3-ACETAMIDE (IAM)	C ₁₀ H ₁₀ N ₂ O		Absolute
INDOLE-3-BUTYRIC ACID (IBA)	C ₁₂ H ₁₃ NO ₂		Relative
INDOLE-3-ACETIC ACID METHYL ESTER (IAAMe)	C ₁₁ H ₁₁ NO ₂		Relative
(±)- <i>cis,trans</i> -ABSCISIC ACID (ABA)	C ₁₅ H ₂₀ O ₄		Absolute
(±)- <i>cis,trans</i> -ABSCISIC ACID GLUCOSYL ESTER (ABAGlc)	C ₂₁ H ₃₀ O ₉		Relative
(±)-JASMONIC ACID (JA)	C ₁₂ H ₁₈ O ₃		Absolute
<i>cis</i> -12-OXO-PHYTODIENOIC ACID (<i>cis</i> -OPDA)	C ₁₈ H ₂₈ O ₃		Relative
N-[(-)-JASMONOYL]-(L)-ISOLEUCINE (Ja-L-Ile)	C ₁₈ H ₂₉ NO ₄		Relative
SALICYLIC ACID (SA)	C ₇ H ₆ O ₃		Absolute

ACTIVES GIBERELINS (GAs)			
GA1	$C_{19}H_{24}O_6$		Absolute
GA4	$C_{19}H_{24}O_5$		Absolute
GA7	$C_{19}H_{22}O_5$		Absolute
GA3 (ácido giberélico)	$C_{19}H_{22}O_6$		Relative
Biosynthesis GA1			
GA20	$C_{19}H_{24}O_5$		Absolute
GA5	$C_{19}H_{22}O_5$		Absolute
GA6	$C_{19}H_{22}O_6$		Absolute
GA19	$C_{20}H_{26}O_6$		Absolute
GA44	$C_{20}H_{26}O_5$		Absolute
GA53	$C_{20}H_{28}O_5$		Absolute
GA29	$C_{19}H_{24}O_6$		Absolute

GA8	$C_{19}H_{24}O_7$		Absolute
Biosynthesis GA4			
GA9	$C_{19}H_{24}O_4$		Absolute
GA24	$C_{20}H_{26}O_5$		Absolute
GA15	$C_{20}H_{26}O_4$		Absolute
GA12	$C_{20}H_{28}O_4$		Absolute
GA51	$C_{19}H_{24}O_5$		Absolute
GA34	$C_{19}H_{24}O_6$		Absolute
CYTOKININS (CKs)			
DIHYDROZEATIN (DHZ)	$C_{10}H_{15}N_5O$		Absolute
DIHYDROZEATIN RIBOSIDE (DHZR)	$C_{15}H_{23}N_5O_5$		Absolute
DIHYDROZEATIN-9-GLUCOSIDE (DHZ9G)	$C_{16}H_{25}N_5O_6$		Absolute

N⁶-ISOPENTENYLADENINE (iP)	C ₁₀ H ₁₃ N ₅		Absolute
N⁶-ISOPENTENYLADENOSINE (iPR)	C ₁₅ H ₂₁ N ₅ O ₄		Absolute
N⁶-ISOPENTENYLADENINE-9-GLUCOSIDE (iP9G)	C ₁₆ H ₂₃ N ₅ O ₅		Absolute
trans-ZEATIN (tZ)	C ₁₀ H ₁₃ N ₅ O		Absolute
trans-ZEATIN RIBOSIDE (tZR)	C ₁₅ H ₂₁ N ₅ O ₅		Absolute
trans-ZEATIN-9-GLUCOSIDE (tZ9G)	C ₁₆ H ₂₃ N ₅ O ₆		Absolute
BRASSINOSTEROIDS (BRs)			
BRASSINOLIDE (BL)	C ₂₈ H ₄₈ O ₆		In preparation
CASTASTERONE (Bk)	C ₂₈ H ₄₈ O ₅		In preparation