RESIDENTIAL PACKAGER SEMI-EXCLUSIVE





The following Residential Fixed Rate products are available on a semi-exclusive basis through Impact Specialist Finance.

PRODUCT FEATURES

MAX LTV	TERM	PRODUCT FEE
85%	2 year	£995
85%	5 year	£995

INITIAL RATES

VIDA 1	VIDA 2	VIDA 3
3.74%	4.54%	5.04%
4.14%	5.04%	5.49%

DETAILS

- ✓ Available on Vida 1, 2 and 3 only
- ✓ Loan size from £100,000 up to £500,000
- Product fee £995, can be added to loan
- ♥ ERCs: 2 year 4/3%, 5 year 5/4/3/3/3%

CRITERIA

- Available for properties in England, Wales and Scotland
- ▼ Ex Local Authority properties
- ♥ Flats above commercial properties
- Up to 4 applicants with combined incomes
- Use Limited tranche availability

Case to discuss?

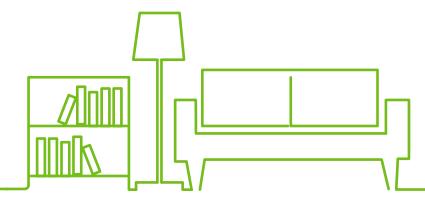
If you have a case you'd like to discuss, please contact our team. They'll be happy to help with all enquiries regarding mortgage applications.



01403 272625



www.impactpackaging.co.uk



RESIDENTIAL TIERS

Available for both purchase and remortgages





CREDIT STATUS

VIDA

VIDA 2

VIDA 3

VIDA 4

3 above £500

0 above £500 in

the last 9 months

VIDA 5

Combined CCJs and defaults

Number last 24 months

Registered

Value of Unsatisfied CCJs

Missed Mortgage / Secured Payments*

Unsecured Missed Payments in the last 6 months

Number

Combined Value

0 in the last 36 months

£50

£100

0

0 in the last

12 months

2 above £250

0 above £250 in

the last 12 months

£2500

0 in the last 12 months

2

£150

£5000

0 in the last 9 months

2

£200

4 above £500

0 above £500 in the last 6 months

£5000

0 in the last

6 months

3

£500

- Debt Management Plan/Debt Arrangement Schemes may be considered at Underwriter discretion
- subject to satisfactory affordability and conduct checks.
- Bankruptcy/IVA/DRO/Trust Deed discharged over 6 years
- Previous Repossession in last 10 years not acceptable
- Adverse criteria assessed on combined adverse from all applicants









⁰ 1 above £250 0 in the last 0 above £250 in 24 months the last 18 months 0

^{*}Worst status of 3 in the last 24 months